THE PROPERTY OF THE PARTY OF TH

County Lake Twp. 2311 Rge. 20W.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	De Voe, Leslie C.	GWZ	163016	
3	Karlagodt, H.T.	GWZ	172023	
3	Williams Russell H.	GWZ	189 997	
4	Fast No. Frances E.	GWZ	166358	†
9	Sorenson, Herbert H. : June	GWZ	169128	
10	Mason, Charles E. & Judy L	GWZ	167757	-
10	Schile, S John	GWZ	200236	-
10	Thymor Enterprises	GWZ	207649	+
10	Voor hees, Many & Adelaide	C-M 3	179660	<u> </u>
16	Bucher, Helen	GWZ	171000	+
16	Grinde, J.R. & Marjarie	GWY	16573	<u> </u>
16	Herried, Clarence R.	GW 3	163813	
16	Johnson, Marie	GW3	163765	
16	MACTION, HURY E& Mand E	GWY	160277	
عال	Smith, Minnie M.	GW3	160209	+
Lle	Stimson, Gertrude E.	GW3	161201	
18	Dosch, F.J.	GW4	162737	+
19	Johnson, Chester	GWY	163174	
19	Johnson, Marie	GWY	163 176	2
19	Johnson, Marie	GMY	163175	
20	And erson, Carl E& Florence T	GWZ	198024	
90	Johnson, Murie	GWY	163177	
30	Kimmons, Mrs. N.C.	GW2	123471	• • • • • • • • • • • • • • • • • • •
30	tarker, Ellis E.	GWZ	167957	
ar	Dixon, Chuck	SW2	302170	> \
181	Lyons, Kenneth	SW4	153487	
137	Lyons, Kenneth & Dorother		180555	
121	Metculf, Scorge & Barnice	GWA	183540	>
al	Prochnow, FrankW. & Grace		180379	1
la _T	Meber, Willett F. & Mildred		16023	
27	12114141 CHOICE 11 10 1000	GWY	214844	<i>l</i> +
רב	Bouton, H.B.	1957 Well Los	152971	
38	Anderson C.J.	GWZ	2046	
138	Weivoda, Wallace	GWZ	20240	3+
20	Alexandor, Harold & Doreen	GW3	30688	<u> </u>
29		CMS	195104	4_+
32	Hanson, Edwin A.	CM3	16746	7
30	I Evjen, Anthur H.	CM3	110125	9 +
3		V. GWZ	20236	3 -
35	Hoffman larry	GWZ		9 -
30	1 Hulsing, Odean J. + Heler		2058	36+
25	1 Kvande Gordon & Jean		19056	1
la'	McKay, Alvin	GWZ		
1	7 Medland, Harry Pa Barba	ra GWZ	18674	
as	1 Moheil, Tony	GWZ	90112.	
la ^c	1 Read, Honor G. & Jean			

County Lake Twp. 23 N. Rge. 20 W.

AND THE PERSON OF THE PERSON O

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
30	Evijin, Wayne	GWZ	201223	-
	Johnson Gene	GWZ	201632	
	Johnson, Marie	GNY	163175	See Pg. #1, Sec. #19
30	JONASON, MICHIE	GWa	201085	
30	Marigeon, Bernice	GWZ	208494	
30	Melch, William G. & Jean K		163110 -	
30	Melch, William G. 3 year E	GWY	163037	
31	Tower, Ralph R.	GWY	162656	
32	Eid, Cyrel & Vera	GWZ	208911	+
33	Groves, Donald	GW Z	170698	
33			2.05771	1
32	Groves, Louis	GW 2	178173	
32		1 CN 3		
33	Kowcan, Anton	GW Z	162559	
32	Lucara, Francisi Sylvia	GMS	203429	
132	Maddy, Mr. & Mrs. Robert E	GW4	183149	
32		1957 Well Log	x 138067	
35		C-M4	162611	T
35		GWY	163211	
35	1 11	5 GW3	162805	5 +
35	Rader, W. L. Madine	GNIY	163123	<u> </u>
35		GWY	16305	7 —
36		ne GW &	198956	<u> </u>
	o Mc Alpin, RH. & L.L.	GW 3	16300	o +
- OK	Fast Vern H.	GWA	16615	a+
12	2 Metzel, W.C.	GW 2		o+
	81 Weber, Willitt 7.	1959	1	+ misfiled
		GW2	200073	1 /
	29 Myens, Walter + Helen	(2 M3	207860	- 41 °
	35 French, Richard 1.	6W2		
13	O Carpenter, John A +	G-W-X		
<u> </u>	Seifest, Carl	1 0 10	21055	
3	5 Halt, M. Wullace + brene & 6 Sourcy, Dan	9. GW2	16222	
\vdash	6 Sourcy, Van	6W4	1000	
⊢				
_				
<u> </u>				
L	·			
L				
	<u> </u>	20.000		
Π.			The state of the s	April Days
1			V 3 (2)	MANAGES .
-				6838.
+				

GW 2			Appropried (BOFF FORTH	Re Bublishing (o., Helena, Mont	ana—38496	~ 3
File No.		1.0	1 K	שעע וויין ש	- [] T	23 R.	.20 =	1/
DUPLIO	ATE	1	u u MA	Y 2 0 196	· · · · · · · · · · · · · · · · · · ·	inty	£e^	
		رار	B MARCA	r etori d	e Monta		PERE	
	Top of Ground			FIOE OF S	77	H 70 3	1964	
	(Elev. above sea level. 2899)	N	lotice of (Appropr				veste Veli	
						A E	Gliv	(a),
	top soil and elsy to 14 feet, elsy and grave from 14 to 15 feet	hwner	Testie C.	DeVoe	Address	Box 3090)_ Pole	T)
	from 14 to 15 feet. Solid rock at 15 feet.						Š	2
			Notice of Approp		:		1963	
_			l started May					
-		Type of	wellDus	***************************************				
_	<u>.</u>	(dug, d drilled	riven, bored or)		(Churn, other)	drill, rotary or	•	
-		Water U	Jse: Domestic Industrial		nicipal 🔲 ninage 🔲	Other 🗌 Stock 🔲	Irri	gation 🗌
			licate on the di	_				12.1
		Show de	et with in drilli pth at which w	ater is enco	nuntered, th	ickness and	haracter	
-		bearing	strata and heig	ht to which	water rise	s in the well.		
_	D	ze of rilled Tole	Size and Weight of Castag	From (Feet)	To (Feet)	PER Kind	FORATIONS	To
-	10	0 ft	27"	surfa	se 15 f	Size	(Feet)	(Feet)
-	Well located on	quare	500 13				}	
_	lot 9 of block 10 of Saftey Bay		}		,			
-	Villa Sites.							46 (20)
	N	_ St	atic Water Level	for non-fl	owing Well	10		feet.
-		_ sı	aut-in Pressure	for Flowin	g Well			4.1
-		- Pı	ımping Water L	evel10)fe	et at5	gal, p	er minute.
			ischarge in gal.	per min. of	flowing w	eII		
-	W	H	ow Tested		Leng	th of Test		·
		R	emarks: (Grave			packers, typ ndwater if n		
						ormation, in		
	n s	_ .	acres in	rrigated, if	used for in	rigation)	•••••	
	NE: 1/4 Sec. 3. T.23. R.2 Indicate location of well as					feet dec		
<u> </u> _	place of use, if possible. Easimall square represents 10 acre		·····perfe	rated-I	ottom-s	erion an	adf11:	led rest
	Show exact depth of bottom.		mouse					
:					Drille	r's License N	fumber	
	% *						**************	
					Drille	r's Signature		
	his form to be prepared by driller, and	thac	nice to be filed	hy the a	nan with th	o County Ma	rlr and D	eenrde"

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Records in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-679
163016

Leslie C. Davoe
To
The Cablic

County of Lake,
Filed on the Wood of Will

A. D. 1963 at 45 Lo'clock Q M

County Clerk and Recorder

By

Deputy

No STATE WATER CON	SERVATION BOARD	1.		T2	g Co., Helena, M		3 0
PLICATE N SEP 1	0 1965				5.		7
	0 1000	,	STATE C	1	ty Loke Ana	***************************************	
LOG REVERBED TO	A	DMINISTR	ATOR O	F GROUN	DWATER (CODE	
Top of Ground	81	_ :		entrately paying a surge	igineer	erioren Aufri	in in the second
(Elev. above sea level 29281		e of C)r
Formation Log: 0 - 5 Broken rock	A	ppropri			DARY 1, 19		
mixed in bl	ack (T	Jnder Chapt	-				
dirt 5 - 7 Fractured g							
blue rock.	Owner H. T.	Karlago	dt	Addre	ss.Polson	Monta	na
7 - 13 Blue rock. 13 - 17 Fractured	Driller Liber	ty Drill	lingC	o. Addre	ss Missou	la, Mgr	atana
brown rock. 17 - 168 Blue rock.	Date of Notice	of appropr	iation of	groundwa	ter None£	iled	
168 - 222 Gray rock.	Date well start	ted.8/30/6	65	Date (completed. •	1316=	
- 222 - 241 Fractured blue rock.			-				to sure pro-
_	Type of well. (Dug, Driven,	bored or dril			drill, rotary	or other)	ry
	Water use:	Domestic Industrial		nicipal 🔲	Stock Other		ation [
.		n the diagra	m the cha	racter and	l thickness o	f the diffe	
	met with in d depth at which	h water is er	countered	d, thicknes	s and chare		
Water rises in the	strata and hei				the well.		
well 29 feet from	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	<u> </u>	REFORATIONS	
surface.	Hole 64	of Casing	}		Kind Size	From (Feet)	To (Feet)
1	۳۵	6 5/8" OD x ¼	+1	21	N	ONE	
·							
. 1			}				
.		N	S	tatic Wa	ter Level f	or non-flo	owing w
·			\neg			29	~
-					essure for FI	_	
·			- 1		Water Level		
-	w	1	E		gal. in gal. per		
				O-	5		·£Low
					dAir L	iftPw	n],
	L'	S			TestFiv (Gravel pack		
- P. t. 1. 2		0			(Gravei paci f shutoff)		J
Set 142		3					inch
Sla 4 E 2 1 100		ation of we	R 20W	was rea		***********	
Sot 142 Blk4 ExpE Safetybay Villa	place of use, small squar	ation of well	R 20W Il and Each	twenty	med to feet an was gro	d six	
Sot 142 Blk 4 E = NE Safetybay Villa In 748 Karlegodl	place of use,	ation of well	Il and Each ts 40	twenty casing depth.	feet an was gro Main f	d six uted t low_of	o thi
Slk 4 E zvE Slk 4 E zvE Safety Bay Villa In 7×8 Karlsgodt Sjærds	place of use, small squar	ation of we if possible. re represen	R 20W II and L Each ts 40	twenty casing depth. is ent	feet an was gro Main f ering we	d six uted t low_of ll thr	o this water ough
Slk 4 E ½ v E - Blk 4 E ½ v E - Safety Bay Villa - In 7 x 8 Karlsgodt - Djards	place of use, small squar acres. rock bet USE_If use	ation of we, if possible. re representation to the representation of the representation	Each ts 40	twenty casing depth. is ent cracks 241 fe lustrial, d	feet an was gro Main fering we and sea et. (Con rainage or	d six uted t low of ll thr ms int linue on r other. Ex	o this water ough h the everse si
Sot 142 Blk 4 E 2 NE Safety Bay Villa In 748 Karlsgodt Jards	place of use, small squar acres. rock bet USE_If use	ation of we if possible. re represent	Each ts 40	twenty casing depth. is ent cracks 241 fe lustrial, d	feet an was gro Main fering we and sea et. (Con rainage or	d six uted t low of ll thr ms int linue on r other. Ex	o this water ough h the everse si
- Lot 142 - Blk 4 E 2 NE - Safety Bay Villa - In 748 Karlegodt - Djards	rock bet USE—If us numbe	ation of we, if possible. re representation to the representation of the representation	Each ts 40	twenty casing depth. is ent cracks 241 fe lustrial, d	feet an was gro Main fering we and sea et. (Con rainage or	d six uted t low of ll thr ms int linue on r other. Ex	o this water ough h the everse si
Show exact depth of bottom.	rock bet USE—If us numbe	ation of we, if possible. re representation to the representation of the representation	Each ts 40	twenty casing depth. is ent cracks 241 fe lustrial, d	feet an was gro Main fering we and sea et. (Con rainage or	d six uted t low of ll thr ms int linue on r other. Ex	o this water ough h the everse si

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

R1007
12023
Nell Repart

K. J. Karlagodt

K. Karlagodt

K

STATE OF MONTANA SCOUNTY of Lake
Filed on the day of Lept
A.D. 19: 13:05 o'clock M

HAZEL KINNICK
County Clerk and Recorder
By Currice Lawner
Deputy

. 19

. Vj

Top of Ground AUG 19 1969 STATE WATER CONSERVATION GOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ANTER VARIABY 1, 1962 (Inder Chapter 27 Montana Seato Laws, 1964, as angeled) Notice of Chapter 27 Montana Seato Laws, 1964, as angeled) Notice of Chapter 27 Montana Seato Laws, 1964, as angeled) Note of Chapter 27 Montana Seato Laws, 1964, as angeled) Note of Chapter 1979 of Well Drillag Date of Notice of appropriation of groundwater Note of Seaton of Note of Address Rock 670, Hissoula Date well started Oct. 5 1968 Date completed Seaton Address Rock 670, Hissoula Date well started Oct. 5 1968 Date completed Seaton Address of Chart Address of Chart 11 Note of Chapter 1979 of Well Drillag Indicate on the diagram the character and thickness to the different st met with in drilling, such as soil, chy shale, gravel, rock or sand, etc. Stock 1 Indicated to which the water rates in the well. Indicate on the diagram the character and thickness to the different st met with in drilling, such as soil, chy shale, gravel, rock or sand, etc. Stock 1 Indicated to which the water rates in the well. Note of Chapter 1970 Ores 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CATE	Mo	RECEIVE SOARD STATE OF MONTANA
Notice of Completion of Groundwater Appropriation by Means of Well		LOG	E C E I V E D STATE OF MONTANA
City above sea level Appropriation of Groundwater Appropriation by Means of Well	■ Ton of	Grand	AUG 19 1960 STATE WATER CONSERVATION BOARD
Appropriation by Means of Well Davalors Annuary 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as angenged) (Under Chapter 237 Montana Session Laws, 1961, as angenged) (Owner Russell H. Williams Address Folson, Montana Deliter O.K. G. Brilliams Address Folson, Montana Deliter O.K. G. Brilliams Address Folson, Montana Date of Notice of appropriation of groundwater Date well started Oct. 5 1968 Date complete San. 10. 1969 Static water level Type of well. Brilled Bequipment used Churn drill. Totary or of the water of the different struction of the struction of the different struction of the diff			
(Under Chapter 237 Montana Session Laws, 1961, as amended) Owner Russell H. Williams Address Rox 670, Misseula Detter Cake 9. Brilliams Address Rox 670, Misseula Date of Notice of appropriation of groundwater. Date well started Oct. 5 1968 Date completed Sm. 10. 1969 Static water level per of well Brilled Dug, driven borele of chilled) Weter use: Domestic M Municipal Stock Irrigation foet The with in drilling, such as sold, day, shale, gravel, rock or sand, even with the water law of the well with in drilling, such as sold, day, shale, gravel, rock or sand, even with the water face of the well. Static Water Level for non-flowing State of Code o	(Eilev.	BOOVE SEE 16461.	
O-15 Clay, graval and boulders Owner Russell H. Williams Address Rox 570, Misseula Driller J.E.G. Brilling Misseula Soil J. Brilling Misseula Soil J. Brilling Misseula Soil J. Brilling Misseula Soil J. Stock Irrigation foet Irrigation Industrial Drilling Stock Irrigation Industrial Drilling J. Stock Irrigation of the will within while water isse inchess and character of water-beas strata and helpit to which the water isse in the well. N Static Water Level for non-flowing 52 Shut-in Pressure for Flowing Well. Stock			
Owner Russell H. Williams Address Folkers, Mentants Driller J.E. G. Prilling Address Box 670, Messeula Driller J. Driller J. G. Prilling Address Box 670, Messeula Driller J. Driller J. G. Prilling Address Box 670, Messeula Driller J. Driller J. G. Prilling Address Box 670, Messeula Driller J. Driller J. Driller J. Driller J. License Number Driller J. License Number Driller J. License Number			
Date of Notice of appropriation of groundwater Date of Notice of appropriation of groundwater Date completed an. 10. 1969 Date completed an. 10. 1969 Battle water levely of well. **Tilled** Description of well appropriation of groundwater used **Churn drill, relaxy occupied to the completed and	0-15		
Date well started Oct. 5 1968 Date complete Gans. 10s. 1969 Static water level Type of well. Drilled Dug drives, bored or drilled Dug drives, bored or drilled Chund drill, rotary or of the control of water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Irrigation Industrial Industrial Drainage Other Irrigation Industrial Industrial			Driller C.K.C. Drilling Address Box 670, Missoula
Date well started Oct. 5 1969 Date completed on. 10. 1969 Static water level type of well	15-07	7 Green monte with	Date of Notice of appropriation of groundwater.
Static water level type of well. Drilled Dugdrives, bored or drilled Dugdrives, bored or drilled Chund drill, rotary or or leave to make the country in which the well is form to be prepared by driller, and three copies to be filed by the owner with the marty Clerk and Recorder in the country in which the well is located, tissue copy to be Driller's License Number Driller's License Numbe	',,,,,,		
Notice Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Other Other Other Other Other Other Other Stock Irrigation Other			
Indicate on the diagram the character and thickness of the different st met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Si depth at which water is encountered, thickness and character of water-beautrata and height to which the water pisses in the well. Static Water Level for non-flowing Static Water Level for fored for the flowing Static Water Level for non-flowing Static Water Level for flowing Static Water Level flow	25	שמת מבתובו באו	P Th
Indicate on the diagram the character and thickness of the different as met with in drilling, such as soil, clayshale, gravel, rock or sand, etc. Side that which water is encountered; thickness and character of water-beastrata and height to which the water rises in the well. Size of Site and From To PERFORATIONS		between 92 a	Industrial Drainage Other
depth at which water is encountered, thickness and character of water-beastrata and height to which the water rises in the well. Size of Drilled Weight Trees To PERFORATIONS	27		
Stee of Driller's License Number between the deltar of casing in control of casing in the control of casing in control of casing in the control of casing in the case control of casing in the case case and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom.	9,	TO SECUE OF HO	depth at which water is encountered; thickness and character of water-bea
N Static Water Level for non-flowing The static Water Level for non-flowing Static Water Level for non-flowing Static Water Level for non-flowing The static Water Level for non-flowing Static Water Level for non-flowing Static Water Level for non-flowing The static Water Level for non-flowing Static Water Level for non-flowing Static Water Level for non-flowing The static Water Level for non-flowing Static Water Level for non-flowing The static Water Level for non-flowing The static Water Level for non-flowing Shout In static Water Level for non-flowing The static Water Level for non-flowing Shout In static Water Level for non-flowing The static Water Level for for static Water Level for non-flowing The static Water Level for for static			Classification of the control of the
Static Water Level for non-flowing N Static Water Level for non-flowing 52 Shut-in Pressure for Flowing Well Pumping Water Level 95 at 5 gal. per minute. Discharge in gal. per min. of flowing How Tested Baller Length of Test 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hale which has a total of 97 feet. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom.	1		Drilled Weight (Feet) (Feet)
Static Water Level for non-flowing 52 Shut-in Pressure for Flowing Well. Pumping Water Level. 53 Shut-in Pressure for Flowing Well. 54 Fumping Water Level. 55 Shut-in Pressure for Flowing Well. 56 There is 5 There is 6 Th		en e	Stre (Feet) (Fee
Shut-in Pressure for Flowing Well—Pumping Water Level. 95 at. 5 gal per minute. Discharge in gal. per min. of flowing How Tested. Bailer Length of Test. 3 hours Remarks: (Gravel packing, cementing, rest, type of shutoff). There is on 15 feet of casing in the hole which has a total of acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number	1		6" 6" 17# 1 up 15
Shut-in Pressure for Flowing Well—Pumping Water Level. 95 at 5 gal per minute. Discharge in gal. per min. of flowing How Tested Bailer Length of Test 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff) There is on 15 feet of casing in the small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number			
Shut-in Pressure for Flowing Well—Pumping Water Level. 95 at 5 gal per minute. Discharge in gal. per min. of flowing How Tested Bailer Length of Test 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff) There is on 15 feet of casing in the small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number	1		
Shut-in Pressure for Flowing Well—Pumping Water Level. 95 at 5 gal per minute. Discharge in gal. per min. of flowing How Tested Bailer Length of Test 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff) There is on 15 feet of casing in the small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number	j		
Shut-in Pressure for Flowing Well. Pumping Water Level. 95 at. 5 gal. per minute. Discharge in gal. per min. of flowing How Tested. Bailer Length of Test. 3 hours Remarks: (Gravel packing, cementing, ors, type of shutoff) There 13 on 15 feet of casing in the hole which has a total of acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Discharge in gal. per minute. Length of Test. 3 hours In gal. per minute. Discharge in gal. per minute. Discharg	Ì		
Pumping Water Level		e e	
Lot 10 Blk 4 Safety Bay Villa Length of Test. 3 hours Remarks: (Gravel packing, cementing, ors, type of shutoff) Indicate location of well and place of use, if possible: Each small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom.			52
How Tested Bailer Length of Test 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff) There is on 15 feet of casing in the small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Is form to be prepared by driller, and three copies to be filed by the owner with the unity Clerk and Recorder in the county in which the well is located, tissue copy to be be compared by driller.			Shut-in Pressure for Flowing Well.
Lot 10 Blk 4 Safety Bay Villa Indicate location of well and place of use, if possible: Each small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Length of Test. 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hole which has a total of 97 feet. (Continue on reverse unable of acres and location or other data (i.e.: Lot, Block and tion).			Shut-in Pressure for Flowing Well. Pumping Water Level 95
Lot 10 Blk & Safety Bay Villa Find case December Table December December Table December December Table Dec			Shut-in Pressure for Flowing Well. Pumping Water Level. gal. per minute. Discharge in gal. per min, of flowing
Lot 10 Blk & Safety Bay Villa Table Continue There is on			Shut in Pressure for Flowing Well. Pumping Water Level 95 at 5 gal. per minute. Discharge in gal. per min. of flowing
Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. Show exact depth of bottom.			Shut-in Pressure for Flowing Well. Pumping Water Level
place of use, if possible: Each small square represents 40 of 97 feat. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number to be prepared by driller, and three copies to be filed by the owner with the nunty Clerk and Recorder in the county in which the well is located, tissue copy to be			Shut-in Pressure for Flowing Well. Pumping Water Level. 95 at 5 gal. per minute. Discharge in gal. per min. of flowing How Tested. Baller Length of Test. 3 hours Remarks: (Gravel packing, cementing,
small square represents 40 of 97 feat. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number depth of briller.			Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Baller Length of Test. See Remarks: (Gravel packing, cementing, cers, type of shutoff). There 13 on
Show exact depth of bottom. Continue on reverse			Shut in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Sat. 5. gal. per minute. Discharge in gal. per min. of flowing How Tested. Bailer Length of Test. 3 hours Remarks: (Gravel packing, cementing, cers, type of shutoff). There is on 15 feet of casing in the
USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number to be prepared by driller, and three copies to be filed by the owner with the punty Clerk and Recorder in the county in which the well is located, tissue copy to be			Shut-in Pressure for Flowing Well. Pumping Water Level. 95 at. 5 gal. per minute. Discharge in gal. per min. of flowing How Tested. Bailer Length of Test. 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hole which has a total of the small square represents 40
number of acres and location or other data (i.e.: Lot, Block and tion). Show exact depth of bottom. Show exact depth of bottom. 185 Driller's License Number to be prepared by driller, and three copies to be filed by the owner with the nunty Clerk and Recorder in the county in which the well is located, tissue copy to be			Shut-in Pressure for Flowing Well. Pumping Water Level. 95 at. 5 gal. per minute. Discharge in gal. per min. of flowing How Tested. Bailer Length of Test. 3 hours Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hole which has a total of the small square represents 40
Show exact depth of bottom. Show exact depth of bottom. Is form to be prepared by driller, and three copies to be filed by the owner with the punty Clerk and Recorder in the county in which the well is located, tissue copy to be to be the county of the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the county in which the well is located, tissue copy to be the county in which the county in which the county in which the county in which the county is the county in which the county in which the county is the county in which the			Shut in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Safety Bay Villa How Tested. Bailer Length of Test. Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hole which has a total of of 97 feet. (Continue on reverse
Show exact depth of bottom. Also form to be prepared by driller, and three copies to be filed by the owner with the punty Clerk and Recorder in the county in which the well is located, tissue copy to be trained by driller. Driller's License Number to the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, the county is the county in which the well is located, the county is the county in which the well is located, the county is the county in which the well is located, the county is the county in which the well is located, the county is the county in which the county is the count			Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. States at 5 gal. per minute. Discharge in gal. per min. of flowing How Tested. Bailer Length of Test. Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hole which has a total of of 97 feet. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain,
show exact depth of bottom. Its form to be prepared by driller, and three copies to be filed by the owner with the punty Clerk and Recorder in the county in which the well is located, tissue copy to be to be taken to driller. Driller's License Number to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the well is located, tissue copy to be the county in which the county in which the county in which the county is located, the county is the county in which the county is located, t			Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Pumping Water Level. Spal. per minute. Discharge in gal. per min. of flowing How Tested. Remarks: (Gravel packing, cementing, ers, type of shutoff). Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hole which has a total of of gravel packing. (Continue on reverse of gravel packing in the hole which has a total of of gravel packing. (Continue on reverse of gravel packing. (Continue on reverse of gravel packing. (Continue on reverse of shutoff).
his form to be prepared by driller, and three copies to be filed by the owner with the pointy Clerk and Recorder in the county in which the well is located, tissue copy to be trained by driller.			Shut in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Sale gal. per minute. Discharge in gal. per min. of flowing How Tested. Bailer Length of Test. Tag. R. Remarks: (Gravel packing, cementing, ers, type of shutoff). There is on 15 feet of casing in the hole which has a total of of 97 feet. (Continue on reverse USE.—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).
his form to be prepared by driller, and three copies to be filed by the owner with the pointy Clerk and Recorder in the county in which the well is located, tissue copy to be trained by driller.	Shov	1	Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Sale gal. per minute. Discharge in gal. per min. of flowing How Tested. Remarks: (Gravel packing, cementing, crs, type of shutoff). There is on 15 feet of casing in the hole which has a total of acres. (Continue on reverse USE. If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).
stated by dillor	Shov	1	Shut-in Pressure for Flowing Well. Pumping Water Level. 95 at. 5 gal. per minute. Discharge in gal. per min. of flowing How Tested. Remarks: (Gravel packing, cementing, ers, type of shutoff). Thirdicate location of well and place of use, if possible: Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).
	s form to be	v exact depth of both	Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Bailer Length of Test. Length of Test. Remarks: (Gravel packing, cementing, ers, type of shutoff) There is on 15 feet of casing in the hole which has a total of acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). ttom.

Driller's Signature.

R-

2000

teament to get in

Make a function of Consideration

おおというのはな さいない でいっている つ

SAMPLE TRANSPORTED OF SAMPLES OF

7. S.B.3 PURITURE.

189997

WELL REPORT

RUSSELL H. WILLIAMS

A Company of the control of the cont

and a compact through a setting the pares to the final trains. In the contract to the pares to the final trains to the final pares to the final trains.

THE PUBLIC

STATE OF MONTANA SS Ocurty of Lake

Filed on the 15 day of Lungs

A D 1997 A 3/15 octover M

ETHEL M. HARDING

Citath; Clerk and Recorder

SV. Quell Destito

Destito

2.00

GW 2	<u>~</u>
File No.	Approved Stock Form—State Publishing Co., Helens, Montane—38496.
DUPLICATE Top of Ground	County Color STATE OF MONTANA DECEMBER OF STATE ENGINEER JUL 28.1964
(Elev. above sea level 2921)	Notice of Completion of Groundwater
	Appropriation by Means of Well GINEER
	(Under Chapter 237, Montana Session Laws, 1961)
19' of Boulders 71' of Sold Rock	Owner Mrs France E. Fast Address Polson Box 206
The same house	Driller Fud Monison address Pable monte
E 1	Date of Notice of Appropriation of Groundwater.
 	Date well started June 3 Date Completed July 10, 1964
- Water encountered	Type of well Bulled Equipment Used Churn
in solo Rock	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
in soft Rock - at 48 to 50	Water Use: Domestic Municipal Other Irrigation
-	Industrial Drainage Stock
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
Water rises	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
in Well ==	ize of Size and From To PROVINCE
42	orilled Weight of (Feet) (Feet) PERFORATIONS
	7"O. D. above 19" Size (Feet) 22 pounds level ground below foot hard
- 1	22 pounds level ground
	foot level
. [
l I	Static Water Level for non-flowing Well. #8feet.
F	Shut-in Pressure for Flowing Well
┆ ┡ ╸┃ ╟╌╠╌╣╌ ╣╌╬╼╬╼╬	Pumping Water Level. 8.9. feet at 1. gal. per minute.
	Discharge in gal, per min, of flowing well
_ w ×	How Tested Bailer Length of Test / Hours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
- Nur. 1/Au Sec. 4 T23 P2	_
Indicate location of well a place of use, if possible. Ea	nd
small square represents 10 acr	
Show exact depth of bottom.	m 108
	No. 108 Driller's License Number
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

the second of the second property of the second sec

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

f-948

Shale Pepart

Francis & Last

The Public

STATE OF MONTANA)

Country of Lake,

Filed on the 23. day of puly

A. D. 1964 at 11.050 dock fill M

HAZEL KINNICK

County Clerk gayd Recorder

By Deputy

Deputy

And the second

GW 21				
File No		T2	3 N R 20 W	9,
DUPLICATE		Cour STATE OF MONT RATOR OF GROUN ICE OF STATE E	DWAFER CODE	VEIM
Top of Ground			ress	رك 1965
(Elev. above sen levelApprox. 3000		f Completion of riation by Mea	ns of Well EN(GINEER
rook.	(Under Chap	eter 237, Montana S		
2 - 10 Dirty gravel and clay 10 - 35 Tan clay with a few scattered gravels Own	Herbert H. and neTune S. Sorens	n Addres	Box 65 Polson, Montani	
4mbastad	Heliberty Drilli	ng Co. Addres	s Missouls, Monte	3718
barin faver	te of Notice of Appro	priation of Groundy	vater Rone filed	
	te well started 11/2	4/63 Date (Completed 11/19/6	3
gravel imbedded	pe of well Drilled	Equipmer	at Used Cable tool	<u>.</u>
thin gravel stringers.	,		a, drill, rotary or)	
74 - 92 Gray rock. Seeps of Wa	ter Use: Domestic K Industrial f	Municipal Drainage	Stock X Irr	igation 🔣
- seams. 92 - 105 Dark gray rook.	Indicate on the dia			different
Seeps of water in stra	ata met with in drill . Show depth at whic	ing, such as soil, cla	ay, shale, gravel, roc	k or sand,
	ter-bearing strata an			
Size of	Size and Weight of	From To (Feet)	PERFORATION	
— Drilled Hole			Kind From Size (Feet)	To (Feet)
- 6"	6 5/8" OD X 17 #	+1 74'7"	None	
				1
	}			
- N	Static Water Leve	el for non-flowing \		feet.
		for Flowing Well	•	eet.
			eet at 7 gal. 1	er minute
		•	well Non-flowing	
W E	How TestedBai		gth of Test 14 hrs	
			g, packers, type of sh	uitoff loca.
	tion of	place of use of grou	indwater if not at we formation, including	ell, and any
s		=	irrigation) All wat	
SE 4SW Sec. 9 T23 R 20W	Well' i	ron rock strate	from 74' to log	•
Indicate location of well and place of use, if possible. Each				
small square represents 10 acres. Bottom of well 105' from sur	face.			
Show exact depth of bottom.			52	
		Drill	ler's License Number	•
		Drill	illian & UM	reme

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 38937

R918
169128
Well Report
Herkert H. Sarenson
To Dhe Public

i china

मानकार के महिल्ली क्षेत्र में क्षेत्र के स्थापन है।

County of Lake
Flied on the Othday of A.D. 19 Lat 3. 30° clock M
HAZEL KINNICK
County of Lake

County of Lake

HAZEL KINNICK
Deputy

Deputy

GW-2 ←				Approved	Stock Form—S	tate Publishing	Co., Helena, M	(ontana—39318	∕ >>•
File No	11	······	1			T	23N R	20W	_10/
DUPLICAT	E Top of G	round		Administ Ofi	RATOR O	F MONTA	DWATER	CODE NOV 18	VE 1)
- 64 - 66	Elev. abov - 1 - 13 - 15 - 58 - 60 - 64 - 66	Appro- re sea level 2980 Black Dirt Tan silty cl. Broken blue ro Hard blue ro Yellow and w rock. Water cracks & sea	ay. rock ck. Chitewner.J in ms. Driller.L rock cks Date of I te Date wel Type of (dug, d drilled	Aberty Dri Notice of Approp Il started 8-19 well Drills riven, bored or	iation pter 237, 1 Mason on 11ing 1 oriation of	by Me Montana Se Montana Se Modress Co.Address Groundwat Date Co Equipm	ans of ssion Laws Polso Misso er none mpleted9	Well 1, 1961) 11 Nont 12 La, Mo 12 Lod 12 Lod 16 Rotary	ana
- 89 - - -	- 91	Gray rock.	Sirata m	Industrial [licate on the di licate with in drilli licate that which we strata and heigh	Dragram the ng, such a ter is enco	character s soil, clay, ountered, th	Stock (and thick shale, grav nickness and	mess of the vel, rock or d character	different sand, etc.
_		.==	Size of Drilled Hole	Size Rad Weight of Casing	From (Feet)	To (Feet)	F Kind	ERFORATION From	To
			6"	6 5/8" OD x 17#	+1	23	Size N C	(Feet)	(Feet)
	Indica place small	s T.23N te location of we of use, if possible, square represents 10	Property of the state of the st	other acres in	cor Flowing vel86 per min. of the packing, place of the packing place of the packing place of the packing well and the well well well well well well well we	g Well.no fe flowing w cementing use of grou rtinent ini used for i throu	et atnin et atnon- eth of Test , packers, undwater if formation, rrigation) igh crac	flowing type of shind at we including	per minute. Subtraction and any number of er is came
		eact depth of bottom	r			17,	52 er's License Wisu er's Signati	F.O.	Slreini

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

38664

R910 167151 Well Report Charles & Mason Ohe Public

Share Ware Kent for the Book was West

Shiming Topics of a nital Shipper of the shipser of the shipper of



MONTANA WATER RESOURCES BOARD

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show,

ADMINISTRATOR OF GROUNDWATER CODE SEP 24 1971 STATE OF MONTANA MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Missoula, Montana LICENSE NO. 52

	PPROPRIA Devel	NOITA	BY MEA						at which water is found and to which water rises in well.
(Under C	hapter 237	Montana	Session L	ws, 1961,	as amend	ed)	Top of	Ground	Approx. (Elev. above sea level) 2.8931
This form to by the own	er with the	County (Clerk and	Recorder in	the coun	filed		To (Feet)	
which the							6- -		Topsoil Dark gray broken rock
form may b	rer all quest be returned.	ions. It n	or applica	DIE, SO STATE	, otherwis	e the	23	23	Tan, brown and dark gray
					,	.			rock in thin alternate
Owner	John Sc	bile		For Admin	istrator's U	se	-11	- <u>L</u> 7	Layers
Address							47	61	Dark gray rook Tan, brown and gray rook
Address	ruga.xun	174	ا۲۰	esten h	11 23.1	971	61	64	Dark gray rook
I	olson, M	mtana			us Pm		<u>-64</u>	83	Ten, brown and gray rock
. "		1 AC M				}	_83	105	rock in thin alternate
Date well s	started	·44x6/-1*	LG	w 1					lavers
com	pleted	4/21/7	L				105_	107	Tan and brown rook
			_				107 1173	117 8 119	Gray rock Tan, brown and gray rock,
Type of we	ii	YTT60	(Dug	, driven, bored	or drilled)				Seeps
Equipment	usedAi:	r Roter	Y				119	121	Tan and gray rock
			(CI	urn drill, rotary	or other)		12h 128	128 157	Tan and brown broken rock Dark gray rock
Water Use	: Domestic :	£] Mu	nicipal 🔲	Stock 🗌	irrigati	on 🗌	157	160	Ten, brown and gray rock
Ind	ustria! 🗀	Drainage	☐ Oth	ner □* (Garden/Lav	vn €1	160	236	Dark gray rook
				🗀 ,	50100117 201	···· <u>a.</u>	236_	237	Tan, brown and gray rock,
	••••••						2375	270	Rome white quartz
USE: If us	ed for irrig	ation, in	dustrial, c	Irainage or	other. E	kplain,	270	277	Tan, brown and gray rock
	number of						277	281	Dark gray rock
and	Addition)	••••••			***************************************		281	28 <u>1</u>	Dark brown, rook 12 GPM Dark gray rook.
ESTIMATE	ANNUAL Y	WITHDRAY	WAL	7.881.00	O Gallo	18	-EUII	207	Total 15 GPM
Size of		From		ī					
Imilied Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind	ERFORATIO		.}	 	
		i		Size	From (Feet)	(Feet)		 	
811	6 5/8"	+2	84•4"	1970	ande:				
		}))			 	
	(OD) pr	ļ	į					 	
	1/4"								
	\ '	Ì			ļ			 -	
	N			<u></u>		<u> </u>	=	 	
	:			ic water lev					
ļ				nping water					
			me:	sured 180	ganons .minutes af	ter pumpin		 	
w			_ beç	jan.					
" [^ JV\	easured from					
	j			II develope			*		
		X	Pov	ver Diesel	Pump				
	<u> </u>			narks: (Gra			9,		
	s			kers, type o				+	+
	14 SE 14 S		eigi	nt inch h	ole.is.e	routed			
т23	N R		E fro	a.20!5!!b	eck tow	rd.sur			
	XX			e with fi con't)			nţ.	+	
	LOCATION				JSE, IF PO	OSSIBLE.			
EACH 3N				ackes. G_COMPANY				1	
Driller's S			<u></u>	1-16	. 0	0	 		
			X 1 6 7 1 1		\$ } \\$\~\\~~		f	- (1

2891

surface.

_ Show exact depth of bottom

Water rises in well seven feet from

LEMINA AND DESC. EACH CALL SCHARE RIPRESENTS AN ACREE Fig. 14 68 13 52 20 sight inch hole in groated

Fig. 14 8 80 2 the falst heat was the start

Fig. 15 fees with live sucker of evacuation

WORKER LOCATION OF WELL AND PROPERTY OF USE RETAINED FOR START OF USE RETAINED. backwent six that ceptage and Consideration of the south statements Power Manual Forms 150 Press Methodological areas in the second of the se Company which were the Company of th 600 ph ROLL All water entering well from cracks and seems in the rock below 284 feet. Note: Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 40 to 50 percent of the tested capacity of the aquifer. The life formers only Charles received The life Charles that the life is the life of the l in bullia, pakentangi t kenjo novik. Danak tropadateka 1 galeja Sunik untu produk Granik 1 galeja Sunik untu produk Granik 1 galeja Sunik untu produk balaja

Filed on the _a_3_down of _a_b.

MELL REPORT
S. JOHN SCHILE
%CO Y-Y-

CONTRACTOR OF THE STATE OF THE

RECEIVED

23N-20W

DRILLER'S LOG

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

County Lake

JAH 19 1973 MAN DEPARTMENT OF MAIndicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

2500 Reserve

Driller's Address

Missoula, Montana

Al			BY MEA r∵January	INS OF V 1, 1962	VELL			height	to which water rises in well.
(Under Ch	napter 237	Montana	Session L	ws, 1961,	as amende	ıd)	Top of	Ground	Approx (flev. above sea level) 2920
This form to by the own e which the v Please answe	er with the vell is loca	County C ted, last c	Clerk and opy to be	Recorder in retained b	n the coun by driller.	ty in	From (Feet)	To (Feet)	Broken rock & topsoil Light gray & dark gra
form may b	e returned.				, omerwise	, me			rock in alternate layers
Owner	1111111			For Admin	istrator's Us		43		Brown rock Dark gray rock
תכ Address	oreline	1/10/21/05 (No. 19	Fi	le R-141			48	60	Light gray rock Dark gray rock
Pol	son, Mo	ntana	1	anuary	•		64	95	Tan, brown & gray roc Dark gray rock
Date well s				w 1 <i>उ</i> द्ध <u>ः</u>			139 146	146 154	Tan, brown & gray rock
	pleted 6/2		<u>-</u>			<u></u>	154	158 159	Tan, brown & gray roc Dark gray rock.
Type of we	Drill	.ed			****				Total 25 GPM
Equipment			У	, driven, bored o					
Water Use:	Domestic	≊ Mui			=	on 3			
Indu	ustrial 🖂	Drainage	☐ Oth	er [7 * (Garden/Lav	vn X 1			
*Describe		_			30.00., 201			<u> </u>	
estimated	ANNUAL		WAL	1	000 gal	Lons			
Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	To (Feet)	_		
8"	x ¾" 6g"OD	Plus 2	40 ' 2"	Size N	O N	(Feet)			
				ed to 1			_	 	
	inch cas			betwee			£		
Cellen	N N			<u> </u>		-			
			Pur	ic water level ping water 25 asured 150	. level 63	f:	· *		
w			beg	an.					
	,	x	Wel for	easured from	by Air	Lift P	n ₁ 15	+	
			Pov	ver D 56 Se.	Pump	50	HP		
NW 1	s 4 SE 14 S	iec 10	an	marks: (Grankers, type of tering of seams	TU fue	: rock			
	N R	20 :		low 95 is area					
				PLACE OF I		SSIBLE.			

Water rises in the well one foot from surface.

159

AFFER AND SECOND SUPPLY TO CATALON OF WALL AT A TAKE OF US OF THE PARAMETER CHANGE AND ASSESSED ASSESSED AND ASSESSED ASSESSED AND ASSESSED AND ASSESSED AND ASSESSED AND ASSESSED AND ASSESSED ASSESSED AND ASSESSED ASSESSED AND ASSESSED AS 1 75 K 87 Z 1 75 K 87 Z 10 75 TO side food sachric frinklyn actualn sit from . Phase know pape to greather with these of kuider praction to localitation to the eye of 6.100 depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer. Tr. Norm A STAN TO THE STAN TO THE STAN

0

A 15	·····	•••	ST	WATE WATE	B CC	NSERVAT	ION BOARD		т	3N R	20¥	
PLIC	ATE				YAM	5 1967		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Coun	ty Lake		
			LOG	Bille		McDarm	ott		OF MONTA			
342				Butzen		igenau- igenau-	ADMINISTR)F GROUN STATE EN		CODE	
	Top of	Groun		Coyle		Sullivan						
	(Elev.	above	sea level 3				ice-of-C					er
	Forma	+4 nm	Ø9			Α	\ppropri					
		100	White	44 w/r					TER JAN			
-	ĭ –		Broken				Under Chap		and the second second	ession Law	s, 1961)	
1			nixed				M. Voor			Polso	n Name	
-	4 -	48	white			TGT. "SAFANA	MAMAI.MM	h.4439.544E.	Audre:	S.,AWAAN		RIA
	48 -	54	Broken		Dri	ller. i.ibs	rty Dril	ling	Co. Addres	ss. Misso	mla, Mo	ntana.
- }			& gray		Dat	e of Notic	e of appropr	iation of	groundwa	terNone	_filed	,
٠ ا			water.		D-4	17 nto-	rted 4/22/	67	Data		107/67	
-	54 -	123	Dark g	ray					4	•		
•]	123 -	127	Light	gray	Ty	pe of well	Drille n, bored or dri	d led)	Equipme	nt used ko drill, rotary	tary	
-	127 -	1 27	rock. Broken	1 +a=		ter use:	Domestic		nicipal []	Stock	•	ation 🗐
.		- ±7±	& brow	n rock.			Industrial		ainage	Other		
-	177	340	6 GPM		m .c.	Indicate	on the diagra drilling, such	m the ch	aracter and	thickness	of the diffe	rent stra
.	131 -	• TAS	Light rock.	gray	der	oth at whi	ch water is er	counter	ed, thicknes	s and chare	acter of wat	ter-bearin
-	142 -	- 148	Broker	-	str	ata and he	eight to which	the wa	ter rises in	the well.		·-·-
			& brov			Size of # DriBed	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	s
-				-		Hole	of Casing		}	Kind Size	From (Feet)	To (Feet)
	i					6 m	6 5/8"	}				
-						U	OD x %"	+1	23	N	ONE	
										•••	5 M B	
-	•						1	}	l l		L .	
-	W-4		an in	the wait			}	}				l
-			es in rom su		L							
-					L ==	·	N		Static Wat	or Level	for non-fle	wing w
-					. .≕		N I	 	Static Wat	er Level		
					==		N I	7			19	fe
					.≕		N N		Static Wat Shut-in Pre	ssure for H	19. Towing We	fefe
					.=		N		Shut-in Pre Pumping V	ssure for H Vater Leve	19. Towing We	fe
-					.==		N	E	Shut-in Pre Pumping V	ssure for F Vater Leve	lowing We el	fe.
-					.==		N	E	Shut-in Pre Pumping V at	ssure for F Vater Leve	Towing We el 70. 1. per minute min. of fl	fefefefefefefefefefe
					.==			E	Shut-in Pre Pumping V at	ssure for F Vater Leve 2ga in gal. per	ilowing We el	fe likon for the feet owing we flow in the feet owing we will be seen to be s
					.==			E	Shut-in Pre Pumping V at	ssure for H Vater Leve 2ga in gal. per	Flowing We el	fe fe. owing w
					.==			E	Shut-in Pre Pumping V at	ssure for E Vater Leve 2ga in gal. per I	Flowing We el	fe. owing w flowing nting, pa
					w se		s c.10. T25	E R. 20W	Shut-in Pre Pumping V at	ssure for F Vater Leve 2ga in gal. per I	Flowing We el	fe. owing we still the st
					w w	dicate lo	s c.10 T25 cation of we	E. ZOW I and	Shut-in Pre Pumping V at	ssure for F Vater Leve 2 ga in gal. per Lest SI (Gravel pa Shutoff) as dril ft. 6	Flowing We el	fe. fe. owing w nting, pa inch 23 ih
					w w SEE	dicate locace of use all squa	s c.10. T25	R. 20W I and Each	Shut-in Pre Pumping V at	ssure for F Vater Leve 2 ga in gal. per Last Si (Gravel pa Shutoff) as dri 1 ft. 6	Ignormal West of the control of the	fee. owing we nting, pa inch a 23 i h OD 1 cel we
					w w SEE In pll	dicate locace of use all squeeres. and con	c.10. T25 eation of wee, if possible, are represented in	R. 20W I and Each is 40	Shut-in Pre Pumping V at	ssure for F Vater Level 2	Flowing We el	fe f
					w w SEE In pll	dicate locace of use all squeeres. and con	c.10. T25 eation of wee, if possible, are represented in	R. 20W I and Each is 40	Shut-in Pre Pumping V at	ssure for F Vater Level 2	Flowing We el	fe f
					w SEE	dicate locace of use all squares. and consumate consuma	c.10 T.25 cation of we eation of we re represent conted in a All w the cra sed for irrig	R 20W I and Each the tater to t	Shut-in Pre Pumping V at	ssure for F Vater Level 2	Plowing We el. 70. I. per minute min. of fl. Non. Lift Pus man hour cking, ceme A. 6. 5/8. I ed fro. 5/8 inc. Stack St. Ceet bac formulation on receiver. Experiments	fe fe fe. se. owing w flowing w flowing pa inch m 23 inc
					w SEE	dicate locate disconsisted and squares. Indicate locate and consurface through SE—If us number 1 and	c.10. T25 cation of we be if possible, are represented in the cra sed for irrigater of acres a	R 20W I and Each the tater to the tater	Shut-in Pre Pumping V at	ssure for F Vater Level 2	Plowing We el. 70. I. per minute min. of fl. Non. Lift Pus man hour cking, ceme A. 6. 5/8. I ed fro. 5/8 inc. Stack St. Ceet bac formulation on receiver. Experiments	fe fe fe. se. owing w flowing w flowing pa inch m 23 inc
					w SEE	dicate locace of use all squares. and consumate consuma	c.10. T25 cation of we be if possible, are represented in the cra sed for irrigater of acres a	R 20W I and Each the tater to the tater	Shut-in Pre Pumping V at	ssure for F Vater Level 2	Plowing We el. 70. I. per minute min. of fl. Non. Lift Pus man hour cking, ceme A. 6. 5/8. I ed fro. 5/8 inc. Stack St. Ceet bac formulation on receiver. Experiments	fe fe fe. se. owing w flowing w flowing pa inch m 23 inc
					w SEE	dicate locate disconsisted and squares. Indicate locate and consurface through SE—If us number 1 and	c.10. T25 cation of we be if possible, are represented in the cra sed for irrigater of acres a	R 20W I and Each the tater to the tater	Shut-in Pre Pumping V at	ssure for F Vater Level 2	Plowing We el. 70. I. per minute min. of fl. Non. Lift Pus man hour cking, ceme A. 6. 5/8. I ed fro. 5/8 inc. Stack St. Ceet bac formulation on receiver. Experiments	fe fe fe. se. owing w flowing w flowing pa inch m 23 inc

This form to be prepared by diffiler, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number William F Cahang Driller's Signature 40, \$60 The tiers of the sound in the court in which the rell is ention the open a with the Artificial Artificial Artificial Instituted in the first sent the court in which the rell is entioned for the court in which the rell is entioned for the court in which the rell is entired.

the control of the life of the second of

mind whom wereh depressed behind

the rock below 127 feet. E. C. S. March & Garden Continuence Continuence

and the state of t

STATE OF MONTANA County of Lake

e No							23 N R 20 W / (a
PLICA	TE						ty Lake
		rod		S ADMINISTR	STATE ()F MONT F GROUN	AND ECODE VE
	Top of Gr	ound				STATE E	nginèèr 📗
-		Approx.	Noti	ce of Co	mple	tion o	f Groundwater
-	ormatic	ve sea levelgogga		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		- 12 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1	ans of Went GINEE
-		. <u></u> 208.	•				UARY 1, 1962
_ : [At the second of the second	1 Black dirt.					ession Laws, 1961)
_		00 Tan silty clay with a		Onder Onape	or 201, 1	TORUGHA K	cosion mans, 1001)
_	i Na	few gravels	Owner Hele	n Bucher		Addre	ss Polson, Montana
_ 1	60 - (imbedded. 68 Broken green	Dellar Libe	rtv Dril	line (Co. Addro	ss Missoula, Montans
_ [& gray rock	Dillici	.p	····-	e.w.a.n.u.ur	
_		with tan clay in	Date of Notice	e of appropri	iation of	groundwa	ter.None-filed
_ }			aDate well star	ted5/25/	6.5	Date	completed 5/31/65
_	68 -	92 Green & gray			•		
_		rock. Seeps of water.	(Dug, Driver	, bored or drill	led)	Churr (Churr	ent usedCableTools i drill, rotary or other)
_	92 - 1		oWater use:	Domestic	_	nicipal 🔲	Stock Irrigation X
- 1		rock. Seeps of water.	Y., 3! 4 ·	Industrial		ainage 🔲	Other d this response of the different str
-	104 - 1	14 Green & yell	OWet with in	irilling, such	as soil, c	lay, shale	d thickness of the different str , gravel, rock or sand, etc. Sh
- 1	114 - 1	broken rock.	depth at which	ch water is en	countere	d, thickne	ss and character of water-bear
_ [111 - I	rock.					
-			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	PERFORATIONS
-						1	Kind From To Size (Feet) (Feet)
-			6"	6 5/8 01 x 1/4 incl	1	861/2	5 9/16
				A 74 THE	T.	0072	OD shop
- 1						1	perforated
- 1							84 117
_					<u> </u>	<u> </u>	
	**- *			N	S	Static Wa	ter Level for non-flowing v
-	_	rises in well t from surface.			¬ ~		26f
<u> </u>					8	Shut-in Pr	essure for Flowing Well.Non
Ļ l					I		Water Level66
			w	*			gal, per minute.
<u> </u>					1	Discharge	in gal. per min. of flowing
							Non-flowi
					1	How Teste	dBailor
			L	<u> </u>			TestPour_hours
				-			(Gravel packing, cementing, p
	1		NW 1/4 NESe		R		f shutoff) All water is
<u> </u>	1			ation of well, if possible,		enteri in the	ng well through slo perforated liner
 	ļ		small squa	re represent		betwee	perforated liner
├]		acres.		•		
-			***************************************				///au.+*
-	1						rainage or other. Explain,
			numt	er of acres a	nd locati	on or othe	rainage or other. Explain, a er data (i.e.: Lot, Block and A
1			tion)				
\vdash	I .		******************	***************************************	•••••••	••••••••	***************************************
_	Show ex	act depth of bottom.	*****************	*	*************	• • • • • • • • • • • • • • • • • • • •	15 m

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

R996 171000 Well Report Helen Bucher To The Public

STATE OF MONTANA SS County of Lake
Filed on the day of fure
A D 1:65 at 0:38 o'clock 9 M
HAZEL KINNICK
County Cierk and Recorder
By C. Deputy
Deputy

:

14. C. STORY C. STORY

So, add Solid Solid Solid

Same Moderates

_	, '	w-			٠,			23N 2000 0.16
 1 a	No	•						Approved Stock Form—State Publishing Co., Holens, Montann—38687 T. 23 N.R. 70 N. R.
			••••					T C
JP	LICATE	**		• • •	er		QIT	TATE OF MONTANA
					ADM	INIST		TOR OF GROUNDWATER CODE
	e e e							DE OF STATE ENGINEER
			D -				f v	William I was a second
	2	e,	De					Vested Groundwater Rights
						_		
	J: R: Grinde							
•••		(Na	me of	Appr	pria	tor)		, of Rox 128 Polson, Montana (Address) (Town)
	County o	fropriate	ed gro	Lake	ater	accord	ine	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	and app	N N	-	,				so one montanta take in except pilot to saudall 1, 1992, as 1011048;
٢	1 1	TÏ		一			2.	The beneficial use on which the claim is based domestic house
ŀ					<u> </u>			use, garden and yard use.
ŀ						ĺ	3.	Date or approximate date of earliest beneficial use; and how con-
					-			tinuous the use has been continuous since 1956
ŀ	1 1		\vdash	-i-	+-	E		
-		-	-		-	ł	4.	The amount of groundwater claimed (in miner's inches or gallons
			-		-	Ì		per minute) 200 gal. per minute
		_	-		-	1		
į	1 1				<u>i_</u>	_	5.	. If used for irrigation, give the acreage and description of the lands
7	NETN	E [‡] "	5					to which water has been applied and name of the owner thereof Lots 3, 4 and 5, Grinde Villa, Lake County,
	¼ S	ec./6	T2.	R2	<u> </u>			Montana
ad	icate poi:	nt of	appro	priatio	n			
a	ch small s	square	repres	ents	io		6.	. The means of withdrawing such water from the ground and the
er.	es.							location of each well or other means of withdrawal
								Lot 4, Grinde Villa in Section 16, T. 23 N.R.
7.	The date	e of co	mmen	cemen	and	comp	letic	ion of the construction of the well, wells, or other works for with-
	drawal o	of grou	ndwat	er	Ŧ72	<u> </u>	•••••	,
_	6 00 3	.1 0				28	r+	
8.	The dep	th of v	water	table.	•••••		٠٠.٠	*
9.								size and depth of each well or the general specifications of any other er. 85 foot well - 6 inch casing, with
	*************						•••••	
				•••••			•••••	
0.	The esti	imated	amou	nt of	grou	ndwate	r w	withdrawn each year 175M gallons
IJ.	. THE 10B	OZ 101	101			erea m		he drilling of each well if available
	***************************************				*******			
12								re as may be useful in carrying out the policy of this act, including
	***********						•••••	
								Signature of Owner Daspase T. Sande Date November 19, 1963.
								DetaNovember 19, 1963.
								the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

At alter that here about the 19 of the

STATE OF MONTANA

County of Lake,

Filed on the O day of Accorder

A. D. 196 But 196 o'clock IM

HAZEL KINNICK

County Clerk and Recorder

By

October Doors

Doput

est busy bus notices to the

genod offeamob

Catana

. see good cusuating

ż

sparity is a second of

t a 3Tha Secretaries 11.0 er igniffe der fier eine gementer $\frac{d^{1}}{dt^{-1}} = \frac{d^{1}}{dt^{-1}} \frac{d^{1}}$

...

ű,

gw ≇	Approved Stock Form—Sta	te Publishing Co., Helena, Montana—42262.
File No		το <u>τ 7.31 π. 20</u> π. Ε.
DUPLICATE		County Lake
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT	ER CODE D)
	OFFICE OF STATE ENGINEE	The Company of the Co
		C-7 a-1.0
Notice c	of Completion of Groundwat Without Well	ier Appropriation
	(Under Chapter 237 Montana Session L	aws, 1961)
	Date of Appropriation of G	roundwater
	Owner	Address
	Contractor (if any)	
	Address of Contractor	
	Nata Stantad	Date Completed
	water when applicable	
w	Е	
w	Е	
w X	Quantity of water develop	ed and used with explanation of mathe
X	Quantity of water develop used to measure or estimate approximate length	ed and used with explanation of mathe
x x x x x x x x x x x x x x x x x x x	Quantity of water develop used to measure or estimate approximate lenguage. T. 23 R. 20.	ed and used with explanation of metho ate such amount. If use is intermitte ths of periods of use
X	Quantity of water develop used to measure or estimate approximate lenguage. T. 23 R. 20.	ed and used with explanation of mathe
Indicate point o and place of use,	Quantity of water develop used to measure or estimate approximate lenguage. T. 23 R. 20.	ed and used with explanation of mathe ate such amount. If use is intermitted that of periods of use.
Indicate point o and place of use,	Quantity of water develop used to measure or estimate approximate length of appropriation if possible.	ed and used with explanation of mathe ate such amount. If use is intermitted that of periods of use
Indicate point o and place of use,	Quantity of water develop used to measure or estimate approximate lenguage. 6. T. 23. R. 20. of appropriation if possible. Water much with a family shore Villa.	ed and used with explanation of methodate such amount. If use is intermitted this of periods of use
Indicate point o and place of use,	Quantity of water develop used to measure or estimate approximate lenguage. 6. T. 23. R. 20. of appropriation if possible. Water much with a family shore Villa.	ed and used with explanation of mathe ate such amount. If use is intermitted that of periods of use
Indicate point o and place of use, Block / Summ	Quantity of water develop used to measure or estimate approximate lenguage of appropriation if possible. Water well Signature of Owner	ed and used with explanation of methodate such amount. If use is intermitted that of periods of use. for household only house for house for house for the such pressure plans. Clarence R Harred Date fam. 15 1964
Indicate point o and place of use, Block / Sunn This form to be pre	Quantity of water develop used to measure or estimate approximate lenguage. 6. T. 23. R. 20. of appropriation if possible. Water much with a family shore Villa.	ed and used with explanation of methorate such amount. If use is intermitted this of periods of use for household only the small pressure pure Clarence R Herred Date family 15 1964 the owner.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

P. 923 Clarence R. Herried To The Public

STATE OF MONTANAL

County of Lake,

Filed on the 17 day of Jam.

A. D. 1964 at 1/1/25 o'clack A. M.

HAZEL KINNICK

County Clerk and Recorder

Ry Mas Decomb

			Approved S	tock Form—St	ate Publishing	ao., Italian, Ist	OHUHHA37065	
No			An Co	等数 1	T	23 N R	20 M	
PLICATE			· · · · · · · · · · · · · · · · · · ·		Co	unty L e	ike	100
			ADMINIST	STATE (F MONT	MEC	EIV	'n
Top of (Ironno		ADMINIST OF	RATUR OF	r Groun State en	CLINE P.D.		الا
	Appro	æ.	Notice of (26 20 19 24	હોં છે જ્લાલી હતી ગાંધના ફર્ય	UMII	17 1964 Idwate	
(Telea. 800	ve sea level) •	Approp	iation	by Me	MA FF	MEN	EER
			(Under Cha		12 1 4 1 TO 1 TO 1	10 To	with the control of	Ye.
0 -	Black dirt a	nd.				Box 554		
	scattered bro		Marie Johns		10 miles 10 miles 10 miles	Polson, 1	21/15/2019	Account the second
3 - 90	Green to tan		iberty Drill	ing Co.	Address	Missoul a	• Monta	18.
	argillite. So		Notice of Approp	oriation of	Groundwat	er		
96 - 10	broken. 4 Broken green	Date we	ell started 11/3	0/62	Date Co	mpleted1	2/26/63	
- 30 - 10	argillite. W	ater.	well Drill	.ed.	Equipm	ent Used C	able to	ols
	feet from su	risce drille	driven, bored or		(Churn other)	drill, rotary	Or .	
_ 104 - 12	3 Broken and 8	mattered				Oshion F	 T. T	
	green argill Cracks and s		Industrial		nicipal 📋 ainage 🔲	Other Stock Z		igation
- }	filled with		dicate on the di	sorem the	character	and thickn	ess of the	differ
·	ACUTE TO THE STATE OF THE STATE	strata 1	net with in drilli	ng, such a	s soil, clay,	shale, grav	el, rock or	sand,
-		Chow A	epth at which w	ater is enc	ountered, tl	iickness and	l character	of wa
1	•		•	ht to which	ı water rise		11,	
-	· =		strata and heig	ht to which	ı water rise		11. 	
-	=	bearing Size of Drilled	strata and heig	From (Feet)	To (Feet)	s in the we	ERFORATION	
- -	-	bearing Size of	strata and heig	From (Feet)	To (Feet)	s in the we		To
-	· =	bearing Size of Drilled Hole	strata and heig	From (Feet)	То	s in the we	ERFORATION From (Feet)	To
-	· •	bearing Size of Drilled	Size and Weight of Casing 6 5/8" OD X 19 # pr f	From (Feet)	To (Feet)	s in the we	From (Feet)	To (Feet)
-	·	bearing Size of Drilled Hole	Size and Weight of Casing 6 5/8* OD	From (Feet)	To (Feet)	s in the we	ERFORATION From (Feet)	To (Feet)
-		bearing Size of Drilled Hole	Size and Weight of Casing 6 5/8" OD X 19 # pr f	From (Feet)	To (Feet)	s in the we	From (Feet)	To (Feet)
- - - - -	, n	bearing Size of Drilled Hole	Size and Weight of Casing 6 5/8" OD X 19 # pr f 55. OD X 12 # pr ft	From (Feet)	32'7"	FI Kind Size N C 3/8"X 220"	ERFORATION From (Feet) IN E 85'	To (Feet
- - - - - -	N N	bearing Size of Drilled Hole 6 in	Size and Weight of Casing 6 5/8" OD X 17 # pr f	From (Feet) +12 O	32'7" 123'	Find the we	ERFORATION From (Feet) IN E 85'	To (Feet
	N	bearing Size of Drilled Hole 6 in	Size and Weight of Casing 6 5/8" OD X 19 # pr f 55. OD X 12 # pr ft	From (Feet) +12 O	32'7" 123'	Find the we	ERFORATION From (Feet) IN E 85'	To (Feet
	Z	Stre of Drilled Hole 6 in	Size and Weight of Casing 6 5/8" OD X 17 # pr f	From (Feet) +12 O I for non-fl	32'7" 123' lowing Well	Find the we	ERFORATION From (Feet) H E 85'	123
	N	Size of Drilled Hole 6 in	Size and weight of Casing 6 5/8" OD X 19 # pr f 52" OD X 12 # pr ft tatic Water Level chut-in Pressure cumping Water L	From (Feet) +12 O I for non-fl for Flowin evel	To (Feet) 32' 7" 123' owing Well	s in the we PI	ERFORATION From (Feet) H E 85'	123
	N	bearing Stre of Drilled Hole 6 in	Size and height of Casing 6 5/8" OD X 19 # pr ft 12 # pr ft 14 tatic Water Level chut-in Pressure cumping Water L Discharge in gal.	From (Feet) +12 O I for non-fl for Flowin evel	32'7" 123' lowing Well	s in the we Filter Kind Size N O 3/8"X 28" 88 Ion-flow! et at 81 rell Non-flows	ERFORATION From (Feet) H E 85'	123
- W 28	N	Stre of Drilled Hole 6 in S S S F	Size and height of Weight of Casing 6 5/8" OD X 19 # pr ft 12 # pr ft 14 tatic Water Level Chut-in Pressure Pumping Water L Discharge in gal. How Tested	From (Feet) +12 O I for non-fl for Flowin evel	32'7" 123' lowing Well g Well felowing w	Sin the we remark the state of Test with of Test	erforation From (Feet) H E 85' ng gal. 3 owing	123
	N	Stre of Drilled Hole 6 in S S S F	Size and weight of Weight of Cashing 6 5/8" OD X 19 # pr ft 51 pr ft 12 # pr ft 14 pr ft 15 p	From (Feet) +12 for non-fl for Flowin evel 11 per min. of ailor	32'7" 123' lowing Well Well The following well Length comenting	Sin the we Rind Size NO 3/8"X 22" 88 Ion-flowi et at 81 cell Non-f gth of Test , packers,	ERFORATION From (Feet) EFE 85: 10: 10: 10: 10: 10: 10: 10: 1	123
	N	Stre of Drilled Hole 6 in S S S F	Size and weight of Weight of Cashing 6 5/8" OD X 19 # pr f 554" OD X 11 # pr ft tatic Water Leve that in Pressure Pumping Water L Discharge in gal. How Tested	from (Feet) +12 1 for non-fl for Flowin evel	32'7" 123' lowing Well g Well felowing w	s in the we Fi Kind Size N O 3/8"X 22" 88 Con-flow! et at 81 et at 82 con-flows c	ERFORATION From (Feet) FI E 85: 3.04108 5. hr type of sh not at we	123 123 per min
		Stre of Drilled Hole 6 in S S S F	Size and weight of Casing 6 5/8" OD X 19 # pr f 55" OD X 12 # pr ft static Water Leve chut-in Pressure cumping Water L Discharge in gal. How Tested	from (Feet) +12 O I for non-fl for Flowin evel	32:7" 123: owing Well	Sin the we Filed Size N O 3/8"X 28" 88 10n-flowidate the of Test the of Tes	REFORATION From (Feet) H E 85: Rg gal. 2.0wing type of sk not at we including	per min
- %	S	bearing Size of Drilled Hole 6 in	Size and weight of Weight of Cashing 6 5/8" OD X 19 # pr ft 51 Pr ft 12 Pr ft 14 Pr ft 15 Pr	from (Feet) +12 for non-fl for Flowin evel 11 per min. of ailor place of similar per similar per reigated, if	32'7" 123' lowing Well Well Len cementing use of grountinent in used for i	Sin the we Rind Size NO 3/8"X 28" 88 Jon-11 out et at 81 cell Non-2 th of Test packers, indwater if formation, rrigation)	ERFORATION From (Feet) E E 85: 2.0wing 5. hr type of sh not at we including	123 per min sutoff, lell, and number
NH.1/2	S T 23 ate location of w	bearing Size of Drilled Hole 6 in S S S S F I I I I I I I I I I I I I I	Size and weight of Weight of Cashing 6 5/8" OD X 19 # pr ft 51 Pr ft 12 Pr ft 14 Pr ft 15 Pr	from (Feet) +12 for non-fl for Flowin evel 11 per min. of ailor place of similar per similar per reigated, if	Jowing Well Well Len cementing use of grountrinent in used for i	s in the we Pi	REFORATION From (Feet) F. E. 85: 2.0wing type of sk not at we including	per min
NH 1/2 Indie place	NH-SN-16. T. 23	bearing Size of Drilled Hole 6 in S S S P II II II II II II II	Size and weight of Weight of Cashing 6 5/8" OD X 19 # pr ft 51 Pr ft 12 Pr ft 14 Pr ft 15 Pr	from (Feet) +12 for non-fl for Flowin evel 11 per min. of ailor place of similar per similar per reigated, if	Jowing Well Well Len cementing use of grountrinent in used for i	Sin the we Rind Size NO 3/8"X 28" 88 Jon-11 out et at 81 cell Non-2 th of Test packers, indwater if formation, rrigation)	REFORATION From (Feet) F. E. 85: 2.0wing type of sk not at we including	per min
NH.1/2 Indic place small	s NH SN 1 16. T. 2 ate location of w of use, if possibl square represents NH SW Sec 16 Tr	Size of Drilled Hole 6 in S S S S R 20N rell and lee Each 10 acres.	Size and weight of Cashing 6 5/8" OD X 19 # pr ft 554" OD X 11 # pr ft static Water Leve that in Pressure rumping Water L Discharge in gal. How Tested	from (Feet) +12 for non-fl for Flowin evel 11 per min. of ailor place of similar per similar per reigated, if	Jowing Well Well Len cementing use of grountrinent in used for i	88 Size NO 3/8"X 28" 88 Size 1 No 28" 28" 28" 28" 28" 28" 28" 28" 28" 28"	REFORATION From (Feet) F. E. 85: 2.0wing type of sk not at we including	per min
NW 1/4 Indice place small NW 1/8 Show e	of use, if possible square represents was depth of bottom	Size of Drilled Hole 6 in S S S S R 20N rell and lee Each 10 acres.	Size and weight of Cashing 6 5/8" OD X 19 # pr ft 554" OD X 11 # pr ft static Water Leve that in Pressure rumping Water L Discharge in gal. How Tested	from (Feet) +12 for non-fl for Flowin evel 11 per min. of ailor place of similar per similar per reigated, if	Jowing Well Well Len cementing use of grountrinent in used for i	s in the we File Kind Size N O 3/8"X 28" 88 100-110wide et at 81 et at	ERFORATION From (Feet) E E 85: 2.0wing 5. hr type of sh not at we including	ight from the second se
NW 1/4 Indice place small NW 1/8 Show e	s NH SN 1 16. T. 2 ate location of w of use, if possibl square represents NH SW Sec 16 Tr	Size of Drilled Hole 6 in S S S S R 20N rell and lee Each 10 acres.	Size and weight of Cashing 6 5/8" OD X 19 # pr ft 554" OD X 11 # pr ft static Water Leve that in Pressure rumping Water L Discharge in gal. How Tested	from (Feet) +12 for non-fl for Flowin evel 11 per min. of ailor place of similar per similar per reigated, if	Jowing Well Well Len cementing use of grountrinent in used for i	88 Size NO 3/8"X 28" 88 Size 1 No 28" 28" 28" 28" 28" 28" 28" 28" 28" 28"	ERFORATION From (Feet) E E 85: 2.0wing 5. hr type of sh not at we including	for (Feet)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA!

County of Lake,
Filed on the 14 day of Jan

A. D. 19.64 at 3 o'clock P. M.

HAZEL ENNICES

County Clerk and Recorder

1

ile No		Approved Stock Form-State	Publishing Co., Helena, Montana 39089
			T23UR 20W
UPLICATE			County LAKE
		STATE OF MONTANA	
		NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DECEIVED
	Declaratio	n of Vested Groundwa	ter Rights ^{JUL J- 1963}
	(Unde	r Chapter 237, Montana Session Laws	, 1961) STATE ENGINEED
Harr (Na	y E. and Man me of Appropriate	or) (Address	Ronan, (Town)
County of	Lake	State of	Montana
		ecording to the Montana laws in effe	ect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which	the claim is basedResidence
			gation of aprox 4 3/4 acre
 	<u> </u>	3. Date or approximate date of	of earliest beneficial use; and how con-
		tinuous the use has been	Aug. 11, 1960, continuous.
		E	
	 	4. The amount of groundwate	r claimed (in miner's inches or gallons
		-	on per minute
			
	<u> </u>	5. If used for irrigation, give to which water has been a	the acreage and description of the lands applied and name of the owner thereof
41. 4 pt 11	and north		unny Shore Villa
V 1974 Sec.//e.	PON ROLL		
Indicate point of and place of use	appropriation , if possible.		B. McIlroy, owners.
Each small square acres.	represents 10		g such water from the ground and the her means of withdrawal electric
			ne well, wells, or other works for with August-19, 1960

	water table	84 feet	
8. The depth of			
	nay be available, t	the type, size and depth of each well	
9. So far as it m works for the	withdrawal of gr	oundwaterDrilled.well.wit	or the general specifications of any othe
9. So far as it m works for the	withdrawal of gr	oundwater Brilled well wit	or the general specifications of any othe h. 7. Inch. casing Significations
9. So far as it m works for the	withdrawal of gr	oundwater Drilled well wit	or the general specifications of any othe h. 7. 1nch casing Si. foot de
9. So far as it m works for the	withdrawal of gr	oundwater Drilled well wit	or the general specifications of any other h.7. inch casing 84. feet de
9. So far as it m works for the	amount of groun	oundwater Drilled well wit	or the general specifications of any othe h. 7. inch casing Si. feet de
9. So far as it m works for the	amount of ground amount of ground amount of ground amount of ground and 15 lay and	ndwater withdrawn each year	or the general specifications of any other hands of
9. So far as it m works for the works for the stimated 11. The log of for rock: 3 = grey Argili	amount of ground to the size of the size o	ndwater withdrawn each year	or the general specifications of any other h. 7. inch casing 84. feet de la casing 84. f
9. So far as it m works for the works for the stimated 11. The log of for rock: 3 = grey Argili	amount of ground to the size of the size o	ndwater withdrawn each year	or the general specifications of any other hands of
9. So far as it m works for the 10. The estimated 11. The log of for rock; 3 - grey Argili Broken blue 12. Such other in reference to b	amount of ground amount of ground the lay and lay are a south and page of a south and a south and a south	adwater withdrawn each year ared in the drilling of each well if a loose rock; 15 - 23 Brok Broken Blue rock; 51 - 5 73 Gray rock; 73 -83 Brokilar nature as may be useful in carring county record	or the general specifications of any other. A result of the second secon
9. So far as it m works for the 10. The estimated 11. The log of for rock; 3 - grey Argili Broken blue 12. Such other in reference to b	amount of ground the 13 - 51 cock; 61 - formation of a single ook and page of a	adwater withdrawn each year red in the drilling of each well if a loose rock; 15 - 23 Broken Blue rock; 51 - 5 73 Gray rock; 73 -83 Broken ature as may be useful in carriny county record	or the general specifications of any other h. 7. Inch casing 84. feet de la casing 84. f
9. So far as it m works for the 10. The estimated 11. The log of for rock; 3 - grey Argili Broken blue 12. Such other in reference to b	amount of ground the 13 - 51 cock; 61 - formation of a single ook and page of a	adwater withdrawn each year red in the drilling of each well if a loose rock; 15 - 23 Broken Blue rock; 51 - 5 73 Gray rock; 73 -83 Broken ature as may be useful in carriny county record	or the general specifications of any other h. 7. Inch casing 84. feet de la casing 84. f
9. So far as it m works for the works for the stimated 11. The log of for Pock; 3 - grey Argili Broken blue 12. Such other in reference to be still a such other in reference to be such as a such a	amount of ground the 13 - 51 cock; 61 - formation of a single ook and page of a	adwater withdrawn each year red in the drilling of each well if a loose rock; 15 - 23 Broken Blue rock; 51 - 5 73 Gray rock; 73 -83 Broken ature as may be useful in carriny county record	or the general specifications of any other the 7 inch casing 84 feet de available 0 - 3 Topsoil and loten gray rock: 23 -43 Broke of Gray Argilita: 57 - 61 oken gray-graen rock. ying out the policy of this act, including the policy of this act, including the policy of this act, including the following state of the same of the policy of this act, including the policy of the policy of this act, including the policy of t
9. So far as it m works for the 10. The estimated 11. The log of for rock; 3 - grey Argili Broken blue 12. Such other in reference to b	amount of ground the 13 - 51 cock; 61 - formation of a single ook and page of a	adwater withdrawn each year red in the drilling of each well if a loose rock; 15 - 23 Broken Blue rock; 51 - 5 73 Gray rock; 73 -83 Broken ature as may be useful in carriny county record	or the general specifications of any other h. 7. Inch casing 84. feet de la casing 84. f

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-M F60277

States Report

Lawfor Moud B

The Stroy

The Public

County of Lake,
Filed on the 2 day of A.D. 1963 at 1. 500° chick M. M. County Clerk and Recorder

Fru Departs

7

本人なかの方を中ないといるのであるから

31	Approved Stock Form—S	State Publishing Co., Helena, Montana 41921 6 103 /
File No.		T-20 R -20
DUPLICATE		County Lake
AD	STATE OF MONTANA MINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DECEIVED DEC 3 1963
Declarati	on of Vested Groundw	ater Rights ATE ENGINEER
Dan (Und	der Chapter 237, Montana Session Law	78, 1961)
County of County of Appropr	State of 2	10 1 (Town)
have appropriated groundwater a	according to the Montana laws in effe	et prior to January 1, 1962, as follows:
Lots Block	3	the claim is based Household
w sunny sh	ous the use has been	of earliest beneficial use; and how continu-
		ater claimed (in miner's inches or gallons
5	5. If used for irrigation, give to which water has been	ve the acreage and description of the lands applied and name of the owner thereof
	Houstho	ld ustorely.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other	g such water from the ground and the loca- means of withdrawal.
7. The date of commencement a drawal of groundwater	and completion of the construction of	the well wells, or other works for with-
8. The depth of water table	4 LL	
9. So far as it may be available		ll or the general specifications of any other
•		
,		^
10. The estimated amount of grou	andwater withdrawn each yearZO	oogal.
11. The log of formations encount	andwater withdrawn each year 20 ered in the drilling of each well if available 20 ft. 20 ft.	ailable Sff Mack soil
	similar nature as may be useful in ca any county record	arrying out the policy of this act, including
	Signature of	Owner Dan Sawuy
	Signature of	Date //- 29-45
Mhuse comics to be filed by the own	on with the County Clark and Beautles	of the county in which the well is leasted

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2305 Nater Report Dan Saurey The Pullic

STATE OF MONTANA

County of Lake,

Filed on the 29 day of Med

A. D. 1963 at 2140 o'clock I M

HAZEL KINNICK

County Clock and Recorder

By

Depute

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
CFFICE OF STATE ENGINEER

County Lake DECEIVED

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 6=27=63
	Owner Minnie M. Smith Address Polson Shore Line Rt
	Contractor (if any)
	Address of Contractor
	Date Started May 1960 Date Completed May 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
\ 	Spring
w	8
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use all year
Indicate point of appropriation and place of use, if possible.	Garden, house, fruit trees, house yard. Uses all of output during summer.
	Signature of Owner Minnie m. Smith
	Date 6-27-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

160209 Water Report Minnie M. Smith to The Public

STATE OF MONTANA

County of Lake,

Filed on the 2 July of June

A. D. 1963 at 11² 3°0 clock JM

HAZEL KINNICK

County Cleft and Recorder

By 6 Deputy

Deputy

County

File No.

T35 X R 20 V

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED OCT 21 1968

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater

	Owner dertruke E. Stimson Address Polso	n Houtens
	Contractor (if any)	
	Address of Contractor	
	Date Started. 6-14-1980 Date Completed.	6-14-1950 & ndded to later
N	Describe means of obtaining groundwater with sub-irrigation and other natural processes".	out a well "as by Include depth to
	water when applicable. Sub. irrication and	ether natural
St. 6	processes & by weeden and stool arible	
(3)	E	
T -		
	Quantity of water developed and used with expused to measure or estimate such amount. If	
Lot 2 "	estimate approximate lengths of periods of use	Household and yard
	use estimated mufficient for Lat Tro	(2) of Section Bix-
Indicate point of appropriation and place of use, if possible.	teen (16) in Township Twenty-three (2)	5) North of Range
	Twenty(20)West , Lake County , Montan	a, gontaining 24.54
	acres, more or less.	and navesage(10710+10+1170+10+10+10+10+10+10+10+10+10+10+10+10+10
1	Signature of Owner Guttude E. &I	inson
	DateOctober1	01968

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

161504 Haler Report Hertrude & Alemson The Public

STATE OF MONTANA 31

County of Lake,
Filed on the 14 day of October

A. D. 19 63 at 9380 clock AM

HAZEL KINNICK

County Clerk and Recorder

By A. France

Deoute

	Approved Stock Form—State Publishing Co., Helena, Montana—41338
e No	T. 23 R. 209
PLICATE	County Isle
	STATE OF MONTANA
ADMIN	
and the second second	OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER DEC 27 1963
	DEC 27 1963
Declaration	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
er e	
F. J. Desch	of 120 8th Ave. West, Kalispell
(Name of Appropriator	
have appropriated groundwater ac	State of Montana Laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based. household
[irrigation, livestock water
1	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been Jamary 1, 1997
	continuous ever since then.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) five bellons per minute

	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo. 10 acres where the well is located
E 1/4 of Sec. 18 T 23 R 20	Owner F. J. Deach
· -	***************************************
ndicate point of appropriation nd place of use, if possible. sach small square represents 10	6. The means of withdrawing such water from the ground and th
cres.	location of each well or other means of withdrawalelectric
	pump. Location in the SW 10 acres of the SE1 of
	Sec. 18, Twp. 23 R 20W, Lake County, Nontana
7. The date of commencement and	completion of the construction of the well, wells, or other works for wit
drawal of groundwater. Commence	ment September 1, 1946. Completion December 1, 1946.

8. The depth of water table	er vas found at 180 feet
9. So far as it may be available, th	e type, size and depth of each well or the general specifications of any oth
works for the withdrawal of gro	undwatertype-drilledsize 7 inch outside dismeter of the
10. The estimated amount of ground	lwater withdrawn each year700,000 gallors a year
	ed in the drilling of each well if available 30. feet fire and rock.
next-y-leet dirt; clay; a	nd-boulders; next-80 feet clay and rock; next 20 feet
12. Such other information of a simi	lar nature as may be useful in carrying out the policy of this act, includ
reference to book and page of an	y county record no record

Date....December 23, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13470 R-456 162737 Stater Report D.J. Desch the Public

County of Lake,

Filed on the 26 day of A. D. 1/62 at 9:12 o'clock A. M.

HAZEL KINNICK

County Clerk and Recorder

Deputs

4,

GV	Approved Stock Form—State Publishing Co., Helena, Montana—2234
File No	T 23 R 20
DUPLICATE	County Lake
ADMINIST: OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights JAN 6 1964
(Under Chap	ter 237, Montana Sessicn Laws, 1961) STATE ENGINEER
1. CHester Johns (Name of Appropriator)	On of Box 70/wet Ston Po/Son (Address) (Town) State of MONTANE 1 1989 of 511
County of AAA & have appropriated groundwater according	State of W.O. J. L. J. Z. State of W.O. J. J. J. J. Z. State of W.O. J. J. J. J. J. Z. J. J. Z. J.
	2. The beneficial use on which the claim is basedstock.water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenover40years==continuous
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) electric pump from well i' discharge 10 gallons per minute; spring flow estimated as 6 gallons per minute
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof owners land in SWESEE Sec. 19, T 23, R 20, yard
S.W.4. S.E. Sec. 19 T.23 R.20	and garden irrigation only
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pumpatwell
7. The date of commencement and comp drawal of groundwaterunknown	oletion of the construction of the well, wells, or other works for with- well over 40 years ago
8. The depth of water table about 8.	foot
So far as it may be available, the ty- works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other ser dug well, rock lined; cement lined spring
	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwater	withdrawn each yearabout 200,000 gallons per year
	the drilling of each well if available

12. Such other information of a similar r reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including unty record not applicable
	66 4 2 6
	Signature of Owner Sheeter Johnson
	Date 12-30-65

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24329

STATE OF MONTANAI

County of Lake,

Filed on the Stay of All

A. D. 1905 at Stay of o'clock of M

County Clerk and Recorder

By

Deput

The first three of green decreases. There again the

-			Approved Stock Form-State	Publishing Co., Helena, Montana—42234
e No			approxim them a seed "Dutte	T 23 R 20
				County Lake
JPLICATE		STA	ATE OF MONTANA	
			FOR OF GROUNDWATER C OF STATE ENGINEER	IW
	Declaration	of \	ested Groundwate	er Rights
	(Under C	Chapter	237, Montana Session Laws,	1961) STATE ENGINEER
MARIE JOH	NSON		of	Polson
(Nan	ne of Appropriator	r)	(Address)	(Town)
County of	Lake	ding to	State of	prior to January 1, 1961, as follows:
	groundwater accor	ame to	the Montana mas in effect	prior w valuary 1, 1002, as lonows.
N N		2.	The beneficial use on which th irrigation (overfi	e claim is based stock water & ow)
×				
		3.	Date or approximate date of our the use has been 1956:	earliest beneficial use; and how continuous use since 195
,	E			
	•		•	
		4.		claimed (in miner's inches or gallon
			per minute)	
		5	If used for imigation give t	the acreage and description of the lan
s		υ.	to which water has been a	pplied and name of the owner there
≡4S€6Sec19 T	23 R 20		NEHNWH Sec. 19, 23	SELSEL and 3 acres in ,20 irrigated with over-
Indicate point of a				ngs; owned by appropriate
and place of use, if posmall square represen	ossible. Each	6.	The means of withdrawing s	uch water from the ground and the loc
E4 NU/4 Sec. 19			tion of each wall on other ma	ans of withdrawal gravity feed oir; one barrel lined, or
7. The date of co	mmencement and	completi	on of the construction of the	well, wells, or other works for wit
drawal of groun	idwater 1950			
8. The depth of wa	tan table not ki	nown		1
works for the wi	thdrawal of groundined, piped	dwater to st	spring reservoirs, ock watering tanks,	or the general specifications of any other and barrel lined, one gravity feed; overflow
uistributea	as irrigation	on wa	ILET	1.1.

10. The estimated a	mount of groundw	ater wi	thdrawn each year 600,00	0 gallons per year
			drilling of each well if availa	
TT. THE TOR OF TOLIS	remons encountered	. ш. ше	CTTTINE OF EACH MEN IT STABILS	

Date December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Marie Johnson

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R.830 163126

美国国际的对应

1

STATE OF MODITARIAN

Film on 195 Lines of Del

A Lines Carlo and Research

Aviorita	Д П МТК ТОЧ	STATE OF MONTANA PRATOR OF GROUNDWATER (dode — — — — — — — — — — — — — — — — — — —
		ICE OF STATE ENGINEER	DECEIVED
ľ	Declaration o	f Vested Groundwat	ter Rights JAN 6 1964
	(Under Char	pter 237, Montana Session Laws,	STATE ENGINEE
MARIE JOHNSOI	N	. of	Po 1 son
	of Appropriator)	(Address)	(Town)
have appropriated gr			prior to January 1, 1962, as follows:
N.		2 The heneficial use on which th	ne claim is based domestic put-
\	#2	poses and stock wat	ter
		3. Date or approximate date of	earliest beneficial use; and how contin
		ous the use has been 1927	two wells in continuous
	E		5 45
		4. The amount of groundwater	r claimed (in miner's inches or gallo per minute per well (ara
		feet/ through I'l pip	per minute per well (gra e to house and barn
	#1	5. If used for irrigation, give	the acreage and description of the lar applied and name of the owner ther
s s		not applicable	applied and name of the owner ther
E.145E/Sec./9 T.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Indicate point of ap and place of use, if pos- small square represent:	sible. Each	6. The means of withdrawing s	such water from the ground and the lo
2 IE/4NE/4 Sec. 30		tion of each well or other me	eans of withdrawal Caralla
-7411 74		·····	
	mencement and comp water 927		e well, wells, or other works for w
8. The depth of water	_{r table} aboi	ut 6 feet	
_			6-2 1
works for the with	drawal of groundwa	ter 2 wells each about	or the general specifications of any of 8 feet in depth and the Tron higher than house ar
barn			
10. The estimated am	ount of groundwater	r withdrawn each year 350,00	00 gallons
		the drilling of each well if availa	

12. Such other information reference to hook	nation of a similar	nature as may be useful in carry unty record not ap	ying out the policy of this act, inclu
TOTAL OF BOOK		unity record	
			^
		Signature of Ow	vner Marie gohmon Date December 3.1, 1963

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24330 162147

Br

Departs

The Control of the co

The state of the s



DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL

2500 Reserve Street

Missoula, Montana LICENSE NO. 52

Driller's Address ...

APR 20 1971

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER

depth at which water is found and height to which water rises in well.

Developed after January 1, 1962 Approx. (Blev. above sea level) 30201 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Topsoil. Please answer all questions. If not applicable, so state, otherwise the 14 Tan clay and gravels. form may be returned. Carl E. and Green rock. Owner Florence T. Anderson For Administrator's Use Address General Delivery 198024 32 50 Gray rock. april 16, 1971 50 61 Green rock: Polson, Montana 4:25 0.07. <u>61</u> 98 Gray rock. Date well started 1/18/71 98 10B completed 1/20/71 Green rock 108 138 Gray rock. Type of well Drilled Equipment used Air Rotary <u> 138</u> 150 Green rock. Seeps of (Churn drill, rotary or other) 150 162 Gray rock, Water, Water Use: Domestic 🖽 Municipal 🗌 Stock 🗍 Irrigation Industrial | Drainage | Other | * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). Sunrise Subdivision, West Shore Highway, Polson, Nontana ESTIMATED ANNUAL WITHDRAWAL 300,000 gallons Size and Weight of Casing (Feet) PERFORATIONS From (Feet) To (Feet) 611 6 5/8" OD by 4016" 14,11 +2 N O N Static water level Pumping water level 125 ft. at 30 gallons per minute at 30 gallons per minute, measured 5/3 minutes after pumping hegan x began. ĸ *Measured from ground level. Well developed by Air Lift for 5% hours. Power Diesel Pump 150 150 H Remarks: (Gravel packing, cementing, packers, type of shutoff) All water entering well SE ¼ NE ¼ Sec. 29 T. 23 N R. 20 through cracks and seams in the rock below 138 feet. Annulus INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature LIBERTY DRILLING

162 ftShow exact depth of bottom Water rises in well 89 feet from surface. 48368

THE PROPERTY OF THE PROPERTY OF value and comme acresses Forest Annual Paris a succession of water, and a succession of annual paris and a succession of a successio More special and the second se between six inch casing and eight inch hole is grouted from 40.6% back toward surface with six Eacks of cement. Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the router. capacity of the aquifer.

County of Late

County of Late

Elled on the 1-b day of Agnual

A, D, 14, T, 14; 2-5 of stock, PA

County County of Body and the

County of Late and the

County of Late

Coun

THE PUBLIC

WELL REPORT

& FLORENCE T. A

1257

2

12

G C	Approved Stock Form—State Publish	ng Co., Helena, Montana—42234
File No	T	23 R 20 m
DUPLICATE		ounty Lake
	STATE OF MONTANA	DEGETVED
	ADMINISTRATOR OF GROUNDWATER CODE	
and the second second	OFFICE OF STATE ENGINEER	JAN 6 1964

1

MARIE JOHNSON	, of(Address)	Polson
ounty of Lake	State of Mor	itana
ave appropriated groundwater accordi	ing to the Montana laws in effect prior	to January 1, 1902, as 10110ws:
N		
*	2. The beneficial use on which the claim	n is based Stock water. 5
·	irrigation	<u>/</u>
	3. Date or approximate date of earlies	t handicial was and how continu
	ous the use has been 1960; us	e continuous
	ous the use has been	
E	***************************************	
	4. The amount of groundwater claim per minute) undivided 1/3	interest in flow of
	3 springs estimated at	6 gallons per minute
···×		
	If used for irrigation, give the act to which water has been applied	reage and description of the land
s	to which water has been applied	and name of the owner thereo
11/5//10 - 7 - 777 779	approx. 10 acres grazi	ed by overflow, sopro
1454 Sec 20 T 23 R 20	20. T. 23, R. 20 irrigat priator has undivided	1/3 interest in land
licate point of appropriation l place of use, if possible. Each	•	
all square represents 10 acres.	6. The means of withdrawing such w	ater from the ground and the loca
	tion of each well or other means of	withdrawal perculating
	springs, gravity feed overflow distributed a	e irrigation water
The date of commencement and con	mpletion of the construction of the well	,-wells, or other works for with
• • • • • •		
The depth of water table	known	
_		· · · · · · · · · · · · · · · · · · ·
	type, size and depth of each well or the	general specifications of any oth
So far as it may be available, the	PAPAA SAPIANS MATHEA	
So far as it may be available, the works for the withdrawal of groundy	water three springs, natura	i i ion pipes to stook
water tank	water three springs, natura	•••••
water tank	•••••••••••••••••••••••••••••••••••••••	
water tank		
water tank		7. C.
. The estimated amount of groundwater		
The estimated amount of groundwat gallons per year	ter withdrawn each year entire fl	ow estimated as 200.0
. The estimated amount of groundwat gallons per year		ow estimated as 200.0
. The estimated amount of groundwat gallons per year	ter withdrawn each year entire fl	ow estimated as 200.0
The estimated amount of groundwat gallons per year	ter withdrawn each year entire fl	ow estimated as 200.0
The estimated amount of groundwar gallons per year. The log of formations encountered in	ter withdrawn each year entire fi	ow estimated as 200,0
The estimated amount of groundwat gallons per year. The log of formations encountered in the log of formations encountered in the log of formation of a similar content of the log of the log of formation of a similar content of the log of the log of formation of a similar content of the log of th	ter withdrawn each year entire fl	not applicable ut the policy of this act, including
The estimated amount of groundwat gallons per year. The log of formations encountered in the log of formations encountered in the log of formation of a similar content of the log of the log of formation of a similar content of the log of formation of a similar content of the log of th	ter withdrawn each year entire floor the drilling of each well if available	not applicable ut the policy of this act, including
The estimated amount of groundwat gallons per year. The log of formations encountered in the log of formations encountered in the log of formation of a similar content of the log of the log of formation of a similar content of the log of formation of a similar content of the log of th	ter withdrawn each year entire floor the drilling of each well if available	not applicable ut the policy of this act, including
The estimated amount of groundwat gallons per year The log of formations encountered in the log of the log of formation of a similar such other information of a similar	ter withdrawn each year entire floor the drilling of each well if available	not applicable not applicable ut the policy of this act, including the policy of the
The estimated amount of groundwat gallons per year The log of formations encountered in the log of formations of a similar control of	ter withdrawn each year entire floor the drilling of each well if available	not applicable ut the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24332 163177

County of Lake,

Filed on the 31 day of A. D. 1903 after 1 So'clock M

GW 2							_10
File No					т. 2	3 N R 20 W	
DUPLIC			.4	Town		LAKE WE	• T
	Water Flows over top -2' cased above ground Top of Ground	. e ≠ ų	ADMINIST	RATOR O	OF MONT F GROUN STATE EN	DWATER CODE	
	(Elev. above sea level 2920)					Ground water is of Well	IEER
	0-1 Topsoil		(Under Char	oter 237, N	Iontana Sé	ession Laws, 1961) 1250 N. State	Pkw
	-1-16 TANCLAY	Owner	MRS. N.C.	Kimmo	NAddress	Chicago 10,	- 1 A T
		Driller\	LIBERTY Deill	176 4 65W	P. GAddress	804830 MS	A, MONTO
		Date of	Notice of Appro	priation o	f Groundw	ater	
-	•	Date we	ll started. JA	. 3, 196	.Z Date C	ompleted TAN. 26	1962
	_16-31 tan chay with some scattered gravel in Bedded	Type of (dug, drille	driven, bored o	FOr	Equipmen (Churn other)	t Used Churs, drill, rotary or	DRILL
		Water (Jse: Domestic [Industrial [-	nicipal □ inage □	Stock [Ir.	rigation 🗖
-	31-48 Broken Rock, grave and boulders im- Gedded in game	strata m	et with in drill	ing, such	as soil, cla		k or sand,
-	V=====	Size of	Size and Weight of	From (Feat)	To (Feec)	PERFORATIO	
		rilled Hole	Casing		ļ	Kind From Size (Feet)	To (Feet)
	Fine silty sand.	6"	65/8°% 24#	+ Z'	3, 8,,	NONE	·
	-48-66 SOME WATER	6"	700x 28#	3, 8	109'	DONE	
_	GRAY SILTY CLAY WIT				j		
	66-75 SOME GRAVEL IN hedd	ad.		1.6		Tell FLouring	well.
_		1				10#	eet,
	Seaker of the se	1	ut-in Pressure :		-		ner minute
<u></u>		ח	ischarge in gal	ner min o	f flowing s	et at 200 gal. 18 To 150 well UARIES -	•
	iż w					th of Test 4 hour	YS FROWING
	Nomber WELL	1	emarks: (Grave	l packing,	cementing	, packers, type of sl ndwater if not at w	nutoff, loca-
	101-166		other s	imilar per	tinent inf	ormation, including	number of
	~ SW1/4 SE 1/8 ec 20 T 23 MR 2	οω				irrigation) Dei	
109'	Indicate location of well a place of use, if possible. Ea	nd .ch	OOF:	5 H07 es 0	KNOW.	The Number	r of
351	omsmall square represents 10 acr	es.	IRRI	gate	with	intends WELL-	
	Show exact depth of bottom.			U		<u></u>	
	105-109' SAND AND S ARTESIAN FL	RAVEL	-		Prille	er's License Number ty Dailling	Zump Co.
		ow of			(نیا	Mon F	Jalrone
	WATER -		in the second		271111	- DiPrintere	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1377.

Notice of Completion Carolen Rimmons
The Public

STATE OF MONTANA

County of Like

Filed on the Strong Deb

A. D. 1 62 2230 o'clock P M

County you will kecorder

Ru G. Owman

(

Ç.

GW 2	E OF N	[Co., Helena, Montana-3931)
File No	DEGETAL	G T	23 R 20 W	7. 0
DUPLICATE	DEC 2 19	رك 64	ounty DEPEN	AED.
		STATE OF MONT	ANA S GODY	" [<u>[</u>
Top of Ground	STATE	FICE OF STATE E	DWALLER CODE NGINEER NOV 201	964
	Notice of	Completion o	F Gypyndwater	HAIFED
		riation by Me		INCER
	(Under Cha	pter 237, Montana S	ession Laws, 1961)	
- 0 to 42' Clay - 42' to 61' Clay & gravel	Well on West OwnerEllis E. Parker	lake shore 5M.		
61' to 64' Gravel & water	Oriller Clenn Camp 76		Missoula, Montena	
(8 to 10 G.P.M.)	Driller	Addres	3	
- 64' to 71' Clay & gravel	Date of Notice of Approp			
71' to 78' Sandy grey cla	Date well started 10/3	/64 Date C	ompleted 10/28/64	
L gravel	Type of well Drille			11
78' to 84' Clay, gravel &	(dug, driven, bored or drilled)	(Churr other	n, drill, rotary or)	
red silt	Water Use: Domestic	Municipal □	Other 🗌 🛮 Irrig	gation [
84* to 94* Red clay.&.gra		☐ Drainage ☐	Stock 🗌	d.
94' to 112' Br sandy clay	Mail Indicate on the di		and thickness of the	
112' to 145' Red clay &			, shale, gravel, rock or a hickness and character o	
gravel	bearing strata and heigh	ht to which water ris	es in the well.	
145' to 170' Yellow olay	Size of Size and Drilled Weight of	From To (Feet)	PERFORATIONS	
- & gravel	Hole Casing	(rea)	Kind From	To (Feet)
170' to 189' Br clay &	8" 8" I.D.	14"above G.L.	Mills 621	288
gravel	28.55 # to	to 2371-6"	mife 1041	163)
189' to 193' Gravel &	foot			232'
water (4 G.P.H. with clay 1937 te 236 Red clay &			56 holes total	7
gravel 236' to 237' Gr c	lav & gravel	<u> </u>		
Water (13G. P.M.)	Static Water Level	l for non-flowing Wel	d'above G.L.	feet.
F	Shut-in Pressure	for Flowing Well		
	Pumping Water L	evel 200 •	eet at 23 gal. p	er minute.
	Discharge in gal.	per min. of flowing v	well	
w	How Tested	TCompresser Len	gth of Test 13 hour	6
<u> </u>			g, packers, type of shu	
 	tion of	place of use of gro	undwater if not at well	l, and any
- - - - - - - -	other	similar pertinent in	formation, including n	umber of
5	1	rrigated, if used for	irrigation)	••••••
Indicate location of well				
place of use, if possible.	Each	un (
- 'small square represents 10	acres.			
Show exact depth of bottom.		Mc	ence # 7	
		Drill	ler's License Number	
Note			I lenn Com	P
	<u> </u>	Dril	ler's Signature	
This form to be prepared by driller, in the county in which the well is I	and three copies to be filed	by the owner with t	he County Clerk and R	ecorder
in the county in which the well is i				

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

The Co Clerk & Recorder will Send the forms to those listed to Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Orugina Signature Drilley's Livenso Number w.confee. Sc. A. Bucsy expet depth of bottom. fantall square represents the geres. Agrado of April 10 political Block Southerly hossition of well con-AND A BROOK AS A ST news furtherman I me of the sublike high to the neues, elimper bordinera engliganistical including animier ex to deather the river produces, come which produces topic of absolute have Have trade. Founding Was a Loved 25000 See 18 July and 1900 designation Shiften Pressure for Phenim, Walliam, and an account with the property of the state of the state of the 學學學學養養, \$2 管理, \$1 97 指型 如 治學(九山 山) 中華 क्षेत्र कालीय स्थापन \$31 8351 1985 IN ALL WHOM T PROPERTY DESCRIPTION: The same of the sa Lots 6 & 7 Mountain View Villa Sites, Lake County, Montana 林林 经租 经上海 经 on Flathead Lake (10 acres more or less) Subdivided into 13 villa tracts and remamed MOUNTAIN VIEW TERRACE. AND STORY ELEMAN 40, 01 Mar 20, 20, 20 m 3 provides where and hulphing in well in a ngradi makan menggan merusi pelahil dalah dan negeri dalah dian tenggan berasa berasa berasa berasa berasa ber ကိုပါလည္။ အက်က္ က်က္သည္ က်က္သည္သည္သည္။ က်က္သည္က က်က္သည္တည္း က်က္သည္တည္း မိုင္းခ်ည္တြင္ က်က<mark>သူ အျဖစ္သ</mark>ြင္းမွာ **က** of payors on high figures governor our right agentical of the payors. e de la composição de la La composição de la compo Juneary & C ्रा होता। (क्षाम्य स्थानको छन्द व रह processing and in more than seek to be with Ada on any through some open the 114 Spect of Strategy ag less th.

Filed on the.

This forms to be percented by difficult and there copies to be filled by the conservation of another familiar and Resident

Lot Plock 2-Mountain View Vi	
T 23 M RJOW Sec 20	162
DECEIVED County Sake	
JUN 12 1959 MONTANA BUREAU OF MINES AND GEOLOGY	
STATE ENGINEER Butte, Montanz	
WATER WELL LOG	
327 South LaSalle	
Owner Willett F Wiscon Address Chicago 4, 111.	
Driller Glenn Camp Address Missaula, M.	INT
\\\\\\\\	
Date Started May 12, 1959 Date Completed May 20,19	59
Location; Sec. T. R	
Type of well (Dug, driven, bored, or drilled) Equipment used Churn drill, rotary, other)	
Water use: Domestic X Municipal Stock Irrigation	
Industrial Drainage Other:	
Casing: O tt. to 44 ft. Type fight Standard Size 6 "ID	
Casing:ft. toft. TypeSize	
-	
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft to ft to ft to ft	*******
Type of screen or perforations. Mans.	******
Static Water level, for non-flowing well: 23 from Ground Lines.	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:	
(date)	
Pumping water level 36 feet at 6 gal. per min	*******
How tested: Bailer	•••••
Length of test 3 hours	

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
	••••••

·	*********
(over)	*********

Depth,		Description of Material Drilled	1.0		<i>y</i>
From	То			er e	1 4 2 2
0	_/	top sail	\		<u> </u>
	44	Clay		Yan a da a	्राच्या <u></u>
44	46	broken rack and We	Jes).	2100	
		Open hale			
		Comment of the commen			
e e e e e e e e e e e e e e e e e e e					
<u></u>					
				·	-
					
	 				
	 				
			· 		
	-				
>	+				
- 0			-		
79	 	2 8 2			
- B	 	Debuth			
-3	12.4	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
3	33	STATE OF MONTAN GODO LANG A. D. 19 5 9 L STORY A. D. 19 5 9 L STORY GODON CLERK and J.			
3	13	100000000000000000000000000000000000000			
3	153	1 22 5 1 3 d			
		1 2 2 3			

.

lan englander i Salah salah

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

52058

R- 4244 # 207120 Well Report CHUCK DIXON TO THE PUBLIC

TO ACT OF BATT AND AND TO THE PARTY. IN THE PARTY OF THE PARTY OF THE PARTY.

2

rements and particular the content of content participates the content participate of the content cont

No. with the state of the state

STATE OF MONTANA | SS
Count, of Loke | SS
Filed on the O day of the A.D. 19 at 30 0'clock AM
ETHEL M. HARDING
County Clerk and Recorder
Harding County Clerk and Recorder

name namen and in the one was named a second of the second	mark P. Constant About Assessment	en e
∼ ·		
le No		T23 N R 20 W
UPLICATE		1010
	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER CODE FEB 8 1962
, 1		Vested Groundwater RightsATE ENGINEER 237, Montana Session Laws, 1961)
Kannath h	C luama	Any 12 mg Palson
(Name of Ap	propriator)	(Address) (Town)
County of	ndwater according	of Box 383 Polson (Address) (Town) State of Monfana g to the Montana laws in effect prior to January 1, 1962, as fol-
N N		
	2.	The beneficial use on which the claim is based Domestic and frigation
	3.	Date or approximate date of earliest beneficial use: and how con-
,	B	tinuous the use has been July 1953
	4.	The amount of groundwater claimed (in miner's inches or gallons
6,0	 	per minute) 2 Gallons per minute
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
Sun/4 Sec. Z. 1. T280	R. 2.0 W	thereof Lory Block & Abuntain Graw Villa, (Part of the Swa 5ws See 21
Indicate point of appropr		· ·
and place of use, if pos Each small square represen		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.		Francis Driven Pumb.
,		One well as located on plat
7. The date of commence drawal of groundwater		tion of the construction of the well, wells, or other works for with-
	c/4/4-10	953
8. The depth of water tal	ole	15 feet
9. So far as it may be ava other works for the wi	ailable, the type, s	size and depth of each well or the general specifications of any
		withdrowals
		withdrawn each year 40,000 Gallens
11. The log of formations	encountered in th	e drilling of each well if available
***************************************		Clark I D v 11

Signature of Owner Kenneth A. Dyon,
Date Feb 5-1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1397.

1000 NES 100

Electric Briven Punit.

July- 1950

40,000 (ralluns

STATE OF MONTANA

County of Lake,

Filed on the & day of File

A. D. 1962 at 2.4 d'clock P. M

County Clerk and Recorder

D.

Deputy

R-78

elementifice ashio

No:								T23			
LICAT	E				20 1967			Count	y Lake	1.	
7		ا مورد در دری. اعلامین درین	Bille		McDorm McNully	·		F MONTA	NA T	Secret State Control	***************************************
		م مراد م مراد الم	LOG Butzer		_ Morion_	ADMINISTR				CODE	, প্ৰক্ৰ
T	op o	f Grou	Appro	9 2.	Sullivan	-		TATE EN	بار الا بار	27	
. (1	Elev.	above	sea level 3220)		ice of C					er
P	orm		ns Log: Tan silty	,	- 4	Appropri					
			clay.	•		• .		ER JAN	- 1	A Na B	
5	1 -	76	Broken roc & boulders			(Under Chap	ter 237, M	iontana Se	ssion Law	в, 1961)	
	j		imbedded i	n Ow		neth Lyon	18	Addres	. Polso	n. Mon	tana
	- 25 - 25 - 3		tan silty clay.			nto Little o					Ar I
7	'6 ·-	81	Tan silty			erty Dri		• 1			
8	31 -	86	clay. Tan clay	Dat	e of Noti	ce of appropri	iation of g	roundwate	rNone	filed_	
	-		mixed with			rted 6/26	/67	Date c	ompleted	/30/67	
la	36 -	91	fine gray Gravel imb			Drilled		Equipme	nt used A1	r Rota	ry.
	•		in tan cla	y .	(I	oug, driven, bor	ed or drille	d)	(Chur	n drill, rota	ry or other)
۰ ۹)1 -	96	Fine gray silty sand		ter use:	Domest Industri		unicipal [rainage		ck 🗍 In	rigation 🛧
_ [tan silt n		Indicate	on the diagra				 .	erent strate
١,	96 -	97	in. Tan sticky	mei Z	with in	drilling, such ich water is e	. as soil, cl	lay, shale,	gravel, roc	k or sand,	etc. Show
- []			clay.			eight to which				34 774	
· 3	97 -	• 214	green to		Size of Drilled	Size and	From (Feet)	To (Feet)	P	ERFORATION	is
			Argillite.		Hole	Weight of Casing	(FEE)	(L'eet)	Kind Size	From (Feet)	To (Feet)
						1	i	i i	Size	freed	(rees)
					7"	7" OD	1	ļ ļ		Į	1
			flowing o		•	7" OD x .231	0	98	N	D 1/1 E	
			s flowing on		•	x .231					
				etion.						for non-fl	, T,
						x .231	s	tatic Wat	er Level	for non-fl	fee
				etion.		x .231	s	Static Wat	er Level ssure for F Vater Leve	for non-fl	fee 11 4 1bs fee
				etion.		x .231	SSF	Shut-in Presonant Vanning Vat	er Level ssure for F Vater Leve	for non-fl lowing We	fee ll 4 1bs fee inute.
				3.08A		x .231	SSF	Shut-in Presonant Vanning Vat	er Level ssure for F Vater Leve	for non-fl lowing We el 98. gal. per min. of f	fee 11 4 1bs fee inute. lowing we
				3.08A		x .231	S	Static Wat Shut-in Pres Pumping V at	er Level ssure for F	for non-fl lowing We el98	fee in 4 1bs. fee inute. lowing we
				3.08A		x .231	S	Shut-in Presumping Vat	er Level ssure for F Vater Leve in gal. per	for non-fl lowing We al. 98 gal. per m min. of f	fee
				3.08A w	Part	x .231	S S F I	Shut-in Present of Tenners:	er Level ssure for F Vater Leve in gal. per Air Li TestThz	for non-fl lowing We el 98 gal. per m min. of f	fee ll 4 lbs. fee inute. lowing we see the see that the s
				3.08A	Part s 1. M	s Lot	S S F I	Shut-in Present of Tenners:	er Level ssure for F Vater Leve in gal. per Air Li TestThz	for non-fl lowing We el 98 gal. per m min. of f	fee ll 4 lbs. fee inute. lowing we see the see that the s
				West Block	Part s 1, M	s Lot fountain c.21. T.23N cation of we	S S F F F F F F F F F F F F F F F F F F	Shut-in Present at	er Level ssure for F Vater Leve in gal. per Li Fest. The Gravel pac shutoff).	for non-fl lowing We 1 98 gal. per m min. of f	fee ll 4 lbs. fee inute. lowing we see er ente and
				West Block	Part A 1, M A 4. Se dicate lo use of us all squ	S Lot lountain e.21. T.23N	S S S F E I I I I I I I I I I I I I I I I I I	Static Wat Shut-in Pres Pumping V at72. Discharge in How Tested Length of T. Remarks: (fers, type of ing well	er Level ssure for F. Vater Leve n gal. per Air Li Gravel pac. 1 from n the	for non-fl lowing We l 98 gal. per m min. of f ft cee hou king, ceme king ceme cracks rock be is fir	fee in 4 lbs. fee inute. lowing we will be seen to and low 12 mly.
				West Block Vide	Part 1, M 1/4Se dicate lo uce of us unall squ res.	s Lot (sountain e. 21. T.23N) ceation of we se, if possible.	S S F E I I I I I I I I I I I I I I I I I I	Static Wat Shut-in Pres Pumping V at7½ Discharge in How Tested Length of T. Remarks: (ors., type of ing well seams if	er Level ssure for F Vater Leve n gal. per Air Li Gravel pac shutoff) 1 from n the Casing in the	for non-fl lowing We el 98 gal. per m min. of f ft cee hou eking, ceme cracks rock be is fir	fee in 4 lbs. fee inute. lowing we will be seen to and low 12 mly and annual an
				West Block Vide	Part A 1, Ma A 2e dicate lo ace of us all squ res. space	s Lot lountain c.21. T.23N ceation of we se, if possible are representations above ro	S S F E I I I I I I I I I I I I I I I I I I	chut-in Present at	er Level ssure for F Vater Leve n gal. per Air Li Gravel pac shutoff). I from n the Casing in the	for non-fl lowing We al 98 gal. per m min. of f ft cee hou cking, ceme All wat cracks rock be is fir rock a led cla	fee
				West Block Vist	Part A 1, Ma A 2. Se dicate lo ace of use of use space space	s Lot lountain c. 21. T.23N ceation of we se, if possible, are represen	S S S F E I I I I I I I I I I I I I I I I I I	Shut-in Present of Security of	er Level ssure for F Vater Leve in gal. per Air Li Gravel pac shutoff). I from in the Casing in the h pudd	for non-fl lowing We lowing We lowing We lowing all per mi min. of f ft cee how liking, ceme l	fee
				West Block Vist	Part 1, Ma 4. Se dicate lo cace of us a lall squ res. SE—If to num	s Lot (lountain to e.21. T.23) cation of we se, if possible are representation above rountsed for irrigiber of acres	S S S F E I I I I I I I I I I I I I I I I I I	Shut-in Present of Tested Length of Tested Length of Tested Length of Tested Length of	er Level ssure for F Vater Leve in gal. per Li Fest. The Gravel pac shutoff). I from m the Casing in the h pudd. (Con- cainage or	for non-fl lowing We el 98 gal. per m min. of f ft cee hou cking, ceme All wat cracks rock be is fir rock a led cla tinue on r	feet 11 4 1bs. feet inute. lowing we 24 rs. mting, pace and low 127 mly nd annu y. everse sid splain, sta
				West Block Vist	Part L. Se dicate lo cace of usures. SE—If un tion	s Lot lountain to c.21. T.23N cation of we represent above rounts of acres to the control of the	S S S F E I I I I I I I I I I I I I I I I I I	Shut-in Present of Pumping V at 72 Discharge in Grand of Parametric Cers, type of ing wells seated led with the control on or other control or other cert.	ssure for F. Vater Leve in gal. per Air Li Fest. Thr Gravel pac shutoff). I from metic in the h pudd. (Con rainage or	for non-fl lowing We el 98 gal. per m min. of f ft cee hou cking, ceme All wat cracks rock be is fir rock a led cla tinue on r other. E. : Lot, Block	fee fee inute. lowing we see enter and low 127 mly nd annu y. everse sid kplain, stack and Ade
				West Block Vist	Part L. Se dicate lo cace of usures. SE—If un tion	s Lot (lountain to c.21. T.23) cation of we se, if possible are representative above rountain to the control of	S S S F E I I I I I I I I I I I I I I I I I I	Shut-in Present of Pumping V at 72 Discharge in Grand of Parametric Cers, type of Ing wells seated led with lustrial, dion or other	er Level ssure for F Vater Leve in gal. per Li Fest. Thx Gravel pac shutoff). I from m the in the h pudd. (Con rainage or	for non-fl lowing We el 98 gal. per m min. of f ft cee hou cking, ceme All wat cracks rock be is fir rock a led cla tinue on r other. E.: Lot, Block	fee fee inute. lowing we see enter and low 127 mly nd annu y. everse sid kplain, stack and Ade
	of	casir		West Block Vide In plus ac	Part A 1, Ma A Se dicate locace of us all squ res. space	s Lot lountain to c.21. T.23N cation of we represent above rounts of acres to the control of the	S S S S S S S S S S S S S S S S S S S	Static Wat Shut-in Pres Pumping V at 7½ Discharge i How Tested Length of 5 Remarks: (ers, type of ing wel seams i feet. Seated led wit lustrial, di on or other	er Level ssure for F Vater Leve n gal. per Air Li Gravel pac shutoffon n the Casing in the h pudd. (Con rainage or	for non-flowing We el 98. gal. per min. of fine howelding, ceme all wat cracks rock be is fir rock a led clatinue on rother. E.: Lot, Bloom	fee fee fee finute. It is in the fee finute. It is in the fee finute. It is in the fee fee fee fee fee fee fee fee fee f
	Sho	w exac	ng at complo	West Block Vist	Part A 1, Ma A Se dicate locace of us all squ res. space	s Lot lountain c.21. T.23N reation of we se, if possible are representative above roused for irrigiber of acres sol.	S S S S S S S S S S S S S S S S S S S	Static Wat Shut-in Pres Pumping V at 7½ Discharge i How Tested Length of 5 Remarks: (ers, type of ing wel seams i feet. Seated led wit lustrial, di on or other	er Level ssure for F Vater Leve in gal. per Li Fest. Thx Gravel pac shutoff). I from m the in the h pudd. (Con rainage or	for non-flowing We el 98. gal. per min. of fine howelding, ceme all wat cracks rock be is fir rock a led clatinue on rother. E.: Lot, Bloom	fee in 4 lbs. fee inute. lowing we will be in the second low 12 mly and annual second splain, stack and Additional second se
his form	Sho Bo	w exac	at depth of botto of hole 21.	West Block Vidion and and and and and and and and and an	Part A 1, Ma A 2 e dicate loace of us all squ res. space SE—If un tion	s Lot (lountain e. 21. T.23N) c. 21. T.23N eation of we se, if possible are represen above ro	S S S F E I I I I I I I I I I I I I I I I I I	distatic Wat Shut-in Pres Cumping V at 7½ Discharge i How Tested Length of 7 Remarks: (ers, type of ing well searcd led wit lustrial, di on or other	er Level ssure for F. Vater Leve in gal. per Air Li Fest Thr Gravel pac shutoff). I from n the Casing- in the h pudd. (Con- rainage or r data (i.e.	for non-fl lowing We el 98 gal. per m min. of f ft cee how cking, ceme All wat Cracks rock be is fir rock a led cla tinue on r other. E: : Lot, Block	fee fee fee finute. It is in the fee finute. It is in the fee finute. It is in the fee fee fee fee fee fee fee fee fee f
his form	Sho Bo	w exace ttom prepar	at complete depth of botto	West Block Vidion and and and and and and and and and an	Part A 1, Ma A 2 e dicate loace of us all squ res. space SE—If un tion	s Lot (lountain e. 21. T.23N) c. 21. T.23N eation of we se, if possible are represen above ro	S S S F E I I I I I I I I I I I I I I I I I I	distatic Wat Shut-in Pres Cumping V at 7½ Discharge i How Tested Length of 7 Remarks: (ers, type of ing well searcd led wit lustrial, di on or other	er Level ssure for F. Vater Leve in gal. per Air Li Fest Thr Gravel pac shutoff). I from n the Casing- in the h pudd. (Con- rainage or r data (i.e.	for non-flowing We el 98. gal. per min. of fine howelding, ceme all wat cracks rock be is fir rock a led clatinue on rother. E.: Lot, Bloom	fee fee fee finute. It is in the fee finute. It is in the fee finute. It is in the fee fee fee fee fee fee fee fee fee f

42,161

18055)
Nell Repart
Renneth & Symus
Renneth & Majoria
De Publie

Call